
Service Change

The SCH messages indicate invalid responses, or service change problems caused by a system condition (for example, the time and date is not set). SCH messages are also output when corrupt or invalid data is detected.

SCH messages

SCH0001	TNTRANS failed on remove from core. Corrupted data in memory. Action: System should be reloaded. If the fault persists, contact your technical support group. Caution: Call processing will be interrupted during reload.
SCH0002	TNTRANS failed on recover workspace. Action: System should be reloaded. If the fault persists, contact your technical support group.
SCH0003	TNTRANS passes on recover out workspace. Caution: Call processing will be interrupted during reload.
SCH0004	TNTRANS passes on work to core.
SCH0005	RDB translator passes and fails. Corrupted data in memory. Action: System should be reloaded. If the fault persists, contact your technical support group.
SCH0006	The maximum number of MWI NSI tables (32) has been reached. Action: Contact your technical support group if 32 tables are insufficient.
SCH0007	Character out of range B, E< K< N< Q< T< W< b, e, h, k, n, q, t, w, or z. SUFF is re-prompted. Action: Enter a character inside the valid range or {CR} if CHG command.

SCH0008	Not an alphanumeric character. Action: Enter character(s) inside the valid range or {CR} if the command is CHG or if the prompt is PRMT.
SCH0009	Too many characters for the NSI parameters already entered. MFID is re-prompted. Action: Enter a maximum of 126 characters for the total of the MWI NSI parameters.
SCH0010	0DNXLBLOCK has a pointer flag but no pointer. Corrupted data in memory. Action: System should be reloaded. If the fault persists, contact your technical support group.
SCH0011	TN in DNBLOCK fails TNTRANS.
SCH0012	TN in DNBLOCK produces illegal TN type. Corrupted data in memory. Action: System should be reloaded. If the fault persists, contact your technical support group.
SCH0013	Terminal cannot be moved to a card with different XTRK field (XUS versus non-XUS).
SCH0014	Invalid trunk type for XUS.
SCH0015	XUS trunk unit must belong to an XUS route only, and vice-versa.
SCH0016	In XUS RAN, only LVL and AUD route types are allowed.
SCH0017	If HLP/HRLA then must IHA. (Individual hold allowed, OPT IHA in CDB, Overlay 15). Action: Configure the IHA in the CDB by using Overlay 15.
SCH0018	Facility number out of range. Action: Input a facility number from 1 to 99999
SCH0019	Facility number is already defined for that service. Action: Check the subscription parameters with the local CO and input the correct subscribed facility number.
SCH0020	Illegal attempt to modify existing data.
SCH0023	No CLIP list is allowed for this customer (CLIP-MAX=0).

SCH0028	Attempt to configure RCAP with a QSIG Diversion remote capability when one is already configured. Action: Remove the already configured RCAP before entering a new one.
SCH0029	BCOT intialized due to one of the following conditions: TKTP = ISA, DGTP ^= PRI, MODE ^= PRA, IFC ^= D100 or D250 or ESS4 or ESS5 or NI2
SCH0030	Digit input instead of alpha input is required. Action: Re-enter only numerals.
SCH0031	Autoline key should have a DN associated with it.
SCH0032	IADN cannot be Attendant Overflow DN.
SCH0033	IADN cannot be a System Night DN.
SCH0034	The RCAP PRI (or PRO) is only allowed for QSIG interface type.
SCH0035	Attempt to configure RCAP to PRI when PRO is already configured. Action: Remove the RCAP PRO first.
SCH0036	Attempt to configure RCAP to PRO when PRI is already configured. Action: Remove the RCAP PRI first.
SCH0037	Autoline key should have a DN associated with it.
SCH0038	IADN cannot be Attendant Overflow DN.
SCH0039	IADN cannot be System Night DN.
SCH0040	ROA/MOH does not exist for specified customer.
SCH0041	Invalid range. Not enough digits.
SCH0048	Not enough memory to allocate a DPNSS1 MWI or MWNS table. Action: Contact your technical support group.
SCH0049	Priority buzz cadence is out of range (2-16 seconds).
SCH0050	ROA/MOH data block already exists.
SCH0051	Attempt made to change a non broadcasting RAN route to broadcasting with an insufficient number of available ISM RAN connections.

Action: Contact your technical support group and request an increase to the ISM limit.

SCH0052 Attempt was made to change a RAN route to broadcasting or non broadcasting with active calls.

Action: Customer must take an action to not have any more active calls to any of the trunk members. Trunks may be disabled or the RAN route may be replaced by another one during the change. This last option will not disconnect any call.

SCH0053 Attempt made to change the maximum number of connections to a broadcasting trunk of a RAN route in overlay 16, but such a change would exceed broadcast RAN connection ISM limit.

Action: Request your technical support group to increase the ISM limit.

SCH0054 Attempt was made to define a RAN route as a broadcast route with an insufficient number of available ISM broadcasting RAN routes.

Action: Request your technical support group to increase the ISM limit.

SCH0055 Invalid console type for Individual Attendant DN.

SCH0057 Reduce the MAX value of NI-2 CBC service routes before removing B-channels/trunks.

Action: Check the MAX value of service routes

SCH0059 Responses NUM4/NUM6 are not allowed if the MMCS and Master Mode Packages are not equipped. CNTY is re-prompted.

Action: Equip Packages 309 and 317 and re-load.

SCH0060 Insufficient data entered.

SCH0061 The executed operation requires the QSIG-SS package which is restricted. The executed operation is ignored.

SCH0062 The change of a Music broadcast route to a non broadcasting route, is not allowed.

SCH0063 Change of a Music route to a broadcasting route with active calls, is not allowed.

Action: Replace the route with another music route. Wait for active calls to be released before doing the change.

SCH0064 The TITH value is out of range (0-300).

Action: Enter a value that is in range.

SCH0065	The NCTH value is out of range (0-100). Action: Enter a value that is in range.
SCH0066	The CONN value is out of range (4-48). Action: Enter a value that is in range.
SCH0067	The LGTH value is out of range (4-7200). Action: Enter a value that is in range.
SCH0068	Two sequences starting with the same digits cannot have wildcards : "#". A digit before the wildcard must differentiate between the two to enable them to coexist in the list.
SCH0069	No sequences exist in this list. Action: Use NEW.
SCH0097	The MWI NSI tables for this customer have reached the maximum size allowable. Action: Contact your technical support group if 512 words are not enough for the MWI NSI tables of a customer.
SCH0098	Request to add CMOD unit is rejected. System already has 255 CMOD units configured.
SCH0099	This message appears when the invalid input is detected by the machine. The actual output may vary, according to the input received. Action: Refer to the following examples for possible output.
SCH0099 n?:	Input number n out-of-range (0-9999999) for LEC.
SCH0099 n?: 0-7	Input number n out-of-range (0-7) for RDNL
SCH0099 n?: 0-9	Input number n out-of-range (0-9) Action: Choose a number 0 - 9.
SCH0099 XXX	XXX is an invalid response. System does not recognize XXX. Action: Try again.
SCH0099 XXX : AAA	XXX is an invalid response. System does not recognize XXX. Where: pAAA p=the system suggestion of a possible match
SCH0099 XXX : BBB CC	Abbreviated response XXX has more than 1 matches. Where:

XXX = a non-unique abbreviated response

AAA, BBB, and CCCC = responses that match XXX

Up to 3 matches are listed and “...” indicates more than 3 matches found.

SCH0099 XXX? {MIN} - {MAX} {TYPE} Response XXX is out-of-range. Valid range is specified by {MIN} - {MAX}, where response type is specified by the following:

{TYPE} = Characters for character string input

{TYPE} = DigitsS for digit string input

No {TYPE} specifies numeric input

SCH0100 Wrong number of input fields for prompt REQ.

SCH0101 Unable to match input fields with stored mnemonics.

SCH0102 Repeat count out-of-range (2-255).

SCH0103 ROA or MOA package not provided.

SCH0104 AWU package not provided.

SCH0105 Wrong number of parameters.

Action: Re-enter input.

SCH0106 Wrong parameter type.

SCH0107 There are no available busy lamp fields.

SCH0108 Lamp field array is not included in OPT.

SCH0109 TN is already assigned as an LFTN.

SCH0110 Wrong number of input fields.

Action: Prompt MTAR is reprompted. Either press carriage return for default entry of 'NO', or enter one the of the responses 'YES' or 'NO'.

SCH0111 Invalid input.

Action: Prompt MTAR is reprompted. Either press carriage return for default entry of 'NO', or enter one of the responses 'YES' or 'NO'.

SCH0112 Invalid customer number.

SCH0113 The CISMFS package is not equipped.

Action: Equip the CIS MFS package or choose another answer.

- SCH0114 An attempt to define the CFMS class of service in LD 14 for a digital trunk on CDT/CSDT12 loop without CISFW=MFS. Define in LD 73.
- SCH0115 An attempt to define the CMFS class of service in LD14 when MFS is not defined the the Route Data Block.
- SCH0116 An attempt was made to remove the CMFS or MFS definitions from the Route Data Block, when there are some trunks defined within the route.
- SCH0117 Band value for banded OTWATS is out-of-range.
Action: Input Band value between 0-99.
- SCH0118 Band value for banded OUTWATS is already defined.
Action: Check with the local CO for the correct Band value.
- SCH0119 NI-2 CBC package is not equipped.
Action: Install NI-2 CBC package.
- SCH0120 Wrong number of input fields for prompt TN.
- SCH0121 Loop not specified in configuration as terminal loop.
- SCH0122 Loop out-of-range (0-159).
- SCH0123 Shelf out-of-range (0-3 single density, 0-1 double density, 0 quadruple density).
- SCH0124 Card out-of-range (1-10).
- SCH0125 Unit out-of-range 0-3 (SD), 0-7 (DD) or 0-15 (QD), 0-31 (OD).
- SCH0126 Station type conflicts with existing card.
- SCH0127 Terminal already exists.
- SCH0128 Terminal does not exist.
- SCH0129 Trunk type given is not the same as that in the TN block.
- SCH0130 Terminal has conflicting station type.
- SCH0131 Terminal is not primary TN.
- SCH0132 ADM must terminate on unit 1 or 3.

SCH0133	Too many digits entered for NFCR condition.
SCH0134	Value entered for CRCS is out-of-range.
SCH0135	System not equipped with NFCR.
SCH0136	More general condition exists for NFCR.
SCH0137	NFCR linkage not built for customer.
SCH0138	NFCR tree does not exist.
SCH0139	Cannot add ADM or MDM to existing card unless ADM or MDM already exists on the card.
SCH0140	Frequency between 350 and 665 Hz, in 5 Hz increments.
SCH0141	Station type conflicts with existing card.
SCH0142	Terminal already exists.
SCH0143	Terminal does not exist or has conflicting station type.
SCH0144	Disabling FNP functionality. Action: FNP data setup must be removed.
SCH0145	Too many parameters for FRL prompts.
SCH0146	A larger MAXT value already exists. Once defined a lower value cannot be entered for MAXT.
SCH0147	MAXT value out-of-range (maximum 255).
SCH0148	A value for MAXT is expected.
SCH0149	NFCR blocks not cleared. Cannot out CDB.
SCH0150	Wrong number of input fields for prompt CUST.
SCH0151	Customer number out-of-range. In Release 15, the customer number is 0-99 for NT, RT, STE, XN and XT machines and system Options 21E, 51, 61, 71 and 81. It remains 0-31 for all other supported machines and system options.
SCH0152	Customer data block does not exist.
SCH0153	Customer data block already exists.

SCH0154	No group list exists for customer N.
SCH0155	Background terminal must be removed before removing customer.
SCH0156	An MWI NSI table already exists for this manufacturer. Action: Do not use the command NEW for an MWI NSI table which already exists
SCH0157	Frequency delta between 10 and 315 Hz, in 5 Hz increments.
SCH0158	Frequency level maximum between 0 db and -15 db, in 5 db increments. Action: Enter absolute value: 0, 5, 10 or 15.
SCH0159	Frequency level minimum between -20 db and -35 db, in 5 db increments. Action: Enter absolute value: 20, 25, 30 or 35.
SCH0160	Wrong number of input fields for prompt ROUT.
SCH0161	Route number out-of-range (0-127).
SCH0162	Route data block already exists.
SCH0163	Route data block does not exist.
SCH0164	Cannot remove route data block while trunks still attached.
SCH0165	Code restriction block already exists.
SCH0166	Code restriction block does not exist.
SCH0167	Route type is not AIOD.
SCH0168	FNP data exists. FNP cannot be made NO. Action: FNP data setup must be removed. Set VNR to NO in CDB, set all the FLEN to 0, clear FSNS data. MXRL and MXDM range is 1-256. AC1 and AC2 to be of 2 digit length. MXFS must be 0.
SCH0169	Illegal digit in DN.
SCH0170	Wrong number of input fields for prompt STEP.
SCH0171	Step route number out-of-range (0-31).
SCH0172	Invalid step route number/or route number not defined. For dataport can only step to similar data route.

SCH0173	IFC type has to be NI-2 in order to configure NI-2 CBC master route. Action: Input NI-2.
SCH0174	NI-2 CBC Master Route is not defined. Action: Configure a NI-2 CBC Master Route.
SCH0175	Route is not NI-2 CBC Master Route. Action: Use NI-2 CBC Master Route number.
SCH0176	Need to specify NI-2 CBC Master Route number. Action: Input NI-2 CBC Master Route number.
SCH0177	NI-2 CBC Master Route has no trunks (channels). Action: Assign trunks (channels) to NI-2 CBC Master Route.
SCH0178	The MAX value exceeds the number of trunks configured for the NI-2 CBC Master Route. Action: Check the maximum number of trunks (channels) configured on NI-2 CBC Master Route.
SCH0179	In the DGCR list ATDN must be an ACD-DN or a DISA-DN.
SCH0180	Wrong number of input fields for prompt EXTN.
.SCH0181	Directory number already exists.
SCH0182	Directory number conflicts with existing number.
SCH0183	Shorter directory number already exists.
SCH0184	Loop number conflicts with existing DN loop.
SCH0185	Longer directory number already exists.
SCH0186	Station type conflicts with existing DNTYPE.
SCH0187	DN call arrangement conflicts with existing call arrangement.
SCH0188	DNSZ and SSL are mutually exclusive for CIS MFS. (OVL 16)
SCH0189	Either DNSZ or SSL is needed for CIS MFS. (OVL 16)
SCH0190	Wrong number of input fields for prompt ACOD.

SCH0191	Directory number already exists.
SCH0192	Directory number conflicts with existing number.
SCH0193	Number of DNs defined exceeds MNAC.
SCH0194	Attempt to exceed MNAC.
SCH0195	DID routes not allowed for customer in SATT mode.
SCH0196	A key 0 DN key is required on a mobility set. Action: Configure key 0 as a DN key.
SCH0197	Attendant's primary and secondary TN must be on same card.
SCH0198	DNSZ and SSL are mutually exclusive for CIS MFS. Action: Set DNSZ = 0 or remove the SSL Table.
SCH0199	Either DNSZ or SSL is needed for CIS MFS. Action: Enable the CIST package and reload the system.
SCH0200	Wrong number of input fields for prompt KLS.
SCH0201	Number of key/lamp strips out-of-range (1-7).
SCH0202	5 digit dialing.
SCH0203	Input format is incorrect.
SCH0204	Entry is not defined.
SCH0205	Input out-of-range.
SCH0206	Too many table entries.
SCH0207	OPTM requires a YES response.
SCH0208	Cannot optimize because entry is used.
SCH0209	DN out-of-range (LDID/11).
SCH0210	Wrong number of input fields for prompt LHK.
SCH0211	Prime directory number out-of-range (0-9 per key/lamp strip).
SCH0212	Input is too long. Input is rejected.

	Action: Enter a shorter string for the prompt
SCH0213	Invalid set type for OSN key. Input is rejected. Action: Define the OSN key on an ARIES 2616 set that is equipped with display.
SCH0214	Invalid route type. Input is rejected. Action: Enter a valid route number.
SCH0215	RAN route, RAN trunk, or RAN customer does not exist.
SCH0217	CLS ONDA/ONDD applies only to sets of type MPORTBL.
SCH0218	No device number available for History File, 16 devices used.
SCH0219	Temporary History File buffer is full. No new messages will be added.
SCH0220	Wrong number of input fields for prompt RTMB.
SCH0221	Route number out-of-range (0-31).
SCH0222	Route data block does not exist.
SCH0223	Member number out-of-range (1-126).
SCH0224	Member number already in use.
SCH0225	Route type/station type conflict.
SCH0226	Illegal member number.
SCH0227	Repeat count out-of-range (2-126).
SCH0228	DN size is out-of-range (0-7).
SCH0230	Wrong number of input fields for prompt PRDN.
SCH0231	Directory number does not exist.
SCH0232	Directory number conflicts with existing number.
SCH0233	Directory number conflicts with attendant.
SCH0234	Number conflicts with shorter DN already in translator.
SCH0235	Number conflicts with longer DN already in translator.

SCH0236	Number already assigned to another private member.
SCH0237	Number already exists as other than private DN.
SCH0238	Directory has conflicting type.
SCH0240	Wrong number of input fields for prompt.
SCH0241	Directory number already exists.
SCH0242	Directory number conflicts with existing number.
SCH0243	SETN or SL-1 telephone TN associated with lamp field array must be entered.
SCH0244	TN entered is invalid.
SCH0245	Both thresholds must be given.
SCH0246	Lower threshold must not exceed upper threshold.
SCH0247	Number of calls out-of-range (0-255).
SCH0248	Waiting time out-of-range (0-511).
SCH0249	Only Y or N allowed for CWBZ.
SCH0250	Wrong number of input fields for prompt HUNT.
SCH0251	Hunt number conflicts with existing number.
SCH0252	Invalid DN type for HUNT.
SCH0253	An ACD supervisor cannot have CLS CDCA. CLS SPV and CLS CDCA are mutually exclusive.
SCH0254	Hunt number defined for hunting not allowed CLS.
SCH0255	Illegal Hunt DN.
SCH0256	Input is out of range. Input is rejected. Action: Enter a valid number for the prompt.
SCH0257	Input requires the ESA package. Input is rejected. Action: Contact your technical support group if the system packaging is incorrect.

SCH0258	OSN key must be on a key-lamp pair key. Input is rejected. Action: Define the OSN key on a key-lamp pair key.
SCH0259	Undefined route. Input is rejected. Action: Define the route first.
SCH0260	Wrong number of input fields for prompt NITE, ATDN.
SCH0261	NITE, ATDN, MNDN number conflicts with existing number.
SCH0262	NITE, ATDN, MNDN number conflicts with shorter DN.
SCH0263	Either the NITE, ATDN, MNDN number conflicts with a longer DN, or the DN is not defined.
SCH0264	ATDN: null input not permitted.
SCH0265	DN is not defined.
SCH0266	RLDN: number conflicts with existing number.
SCH0267	DN entered does not exist.
SCH0268	Two or more non-zero digits are prompted.
SCH0270	Wrong number of input fields for prompt TYPE.
SCH0271	Unable to match input field with stored mnemonics.
SCH0272	Number of inputs CFLP.
SCH0273	Not a conference loop.
SCH0274	Null input not allowed.
SCH0275	Loop number out-of-range 0-159.
SCH0276	Attempt to assign 2 trunks to one conference.
SCH0277	Conference loop not defined in LD 15 or LD 17.
SCH0278	The DN entered is not a valid OSDN. Input is rejectd. Action: Enter a valid OSDN.
SCH0279	Input requires the ESA_SUPP package. Input is rejected.

Action: Contact your technical support group if the system packaging is incorrect.

SCH0280 Wrong number of input fields for prompt ICOG.

SCH0281 Unable to match input field with stored mnemonics.

SCH0282 I/O device cannot be an OSN user due to user conflict. Input is rejected.

Action: Remove all the conflicting users before configuring the I/O device as an OSN user.

SCH0283 Input requires the ESA_CLMP package. Input is rejected.

Action: Contact your technical support group if the system packaging is incorrect.

SCH0284 ESA database must be removed before the customer database can be removed.

Action: Remove the customer's ESA database before removing the customer database.

SCH0285 VCC DN should be single appearance on SL-1 telephone.

SCH0290 Wrong number of input fields for prompt TGAR.

SCH0291 Trunk group access restriction out-of-range (0-15).

SCH0298 JAPAN TTC package not equipped.

SCH0299 LD 16 - Invalid Privacy Override Indicator entered for DTPO or DPPO prompt.

SCH0300 Wrong number of input fields for prompt RNPG.

SCH0301 Ringing number pickup group number out-of-range (0-255).

SCH0302 Input requires CNUMB package.

Action: Contact your technical support group if the system packaging is incorrect.

SCH0303 Input requires CNAME package.

Action: Contact your technical support group if the system packaging is incorrect.

SCH0304 Input requires either the CNUMB or the CNAME package.

Action: Contact your technical support group if the system packaging is incorrect.

SCH0305	Invalid input for a DIG set. Action: Enter a valid input.
SCH0307	Wrong number of input fields for prompt.
SCH0308	RPE must be removed from data block before OUT or CHG to terminal loop.
SCH0310	Wrong number of input fields for prompt SIGL.
SCH0311	Unable to match input field with stored mnemonics. Action: Enter 'NET', 'LOC' or {CR}.
SCH0312	Unacceptable signaling for trunk type.
SCH0313	Wrong number of input fields for prompt ANTK.
SCH0314	Invalid number.
SCH0315	CED (LD 35) cannot be deleted from midnight routines for SL-1 MS.
SCH0320	Wrong number of input fields for prompt STAR.
SCH0321	Only applies to RLR trunks.
SCH0330	Wrong number of input fields for prompt SUPN.
SCH0335	Wrong number of input fields for prompt CMF.
SCH0336	A Service route is needed for routing incoming public network calls. Action: Input a service route number.
SCH0337	Has to be a NI-2 CBC service route with TYPE=COT/DID and SRVC=0.
SCH0338	LND is not defined for this customer.
SCH0339	SNA cannot be specified without LNA.
SCH0340	Class of Service is not allowed for this TRK type. Action: TIE trunks must be IMM start.
SCH0341	Unable to match input field with stored mnemonics.
SCH0342	A group number is not defined for PUA.
SCH0343	VNL cls is acceptable with EAM signaling types only.

Action: Set CLS to TRC or NTC.

- SCH0344 FNA is not allowed unless hunting is defined.
- SCH0345 Incorrect attempt to define CLS = DPIF. Such CLS may only be defined for digital trunks on CDTI2/CSDTI2 cards
- SCH0346 DTN not valid for this trunk type.
- SCH0347 MFR valid only for CAMA, FGD and M911 trunks.
- SCH0348 CAMA (DIP) not valid with route signaling specified.
- SCH0349 HTA is not allowed unless Hunting is defined.
Action: HNT DN and EHT DN must be defined for HTA/CFTA.
- SCH0350 Wrong number of input fields for prompt ANUM.
- SCH0351 Attendant number out-of-range (1-15).
- SCH0352 Attendant number already in use.
- SCH0353 Attendant DN must be defined.
- SCH0355 Unable to match input field with stored mnemonics.
- SCH0356 CFW or ADL DN size out-of-range.
Action: Enter DN length of 4 -31 digits.
- SCH0357 Incorrect number of digits entered.
Action: Re-enter correct number of digits.
- SCH0358 Input is not PAG trunk group access code.
- SCH0359 ADL/CFW number exceeds specified length.
Action: Enter ADL/CFW DN within configured ADL/CFW DN length size.
- SCH0360 Wrong number of input fields for prompt KEY.
- SCH0361 Key number out-of-range 0-9 per key/lamp strip, 0-10 for M2012 and M3000, 0-8 for M2009, 0-17 for M2018, 0-5 for M2006.
- SCH0362 Unable to match input field with stored mnemonics.
- SCH0363 Key function requires lamp key.

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SCH0364	Key function requires 5 state lamp: 0 for busy verify.
SCH0365	Speed Call List number out-of-range (0-253).
SCH0366	Speed Call List does not exist, or Hot Line list is not defined for TYPE = HTL.
SCH0367	Member number out-of-range (0-127).
SCH0368	No RNPU group defined for RNP key.
SCH0369	Function conflicts with existing call arrangement.
SCH0370	Directory number conflicts with DIAL 0.
SCH0371	Shorter directory number already exists.
SCH0372	Function not allowed on MIXED directory number.
SCH0373	Loop number does not match DN loop. Multiple loop DN restricted in LD 17. Creation or expansion restricted.
SCH0374	Longer directory number already exists.
SCH0375	DN type conflicts with input DN type.
SCH0376	Function not allowed on private CO line.
SCH0377	VCC or SIG not allowed on multiple appearance DN.
SCH0378	DN already has maximum number (16) of stations attached.
SCH0379	Group number out-of-range (0-99).
SCH0380	AWU requires digit display.
SCH0381	Absorption digit or TDG entry out-of-range (0-9).
SCH0382	Key 0 or key 1 may not be used for AWU.
SCH0383	Number out-of-range (0-3).
SCH0384	Incorrect number of digits (0-999).
SCH0385	Wrong number of input fields.
SCH0386	Number is out-of-range (0-2).

SCH0387	Unable to match input with stored mnemonics. Action: Choose either YES or NO.
SCH0389	Incorrect number of input fields. Action: Re-enter input.
SCH0390	Invalid input for new CRB.
SCH0391	Code restriction number out-of-range (200-999).
SCH0392	Timer not required in this route.
SCH0393	Unable to match input with stored mnemonics. Action: Choose either NO, B1, B2 or B3.
SCH0394	Incorrect number of input fields.
SCH0395	Input overflow. Number greater than 65536. For PNI, input is greater than 32700.
SCH0396	Input entered is out-of-range (Overlay 16). Action: Re-enter input.
SCH0397	Input out-of-range (0-512) (dial delay option).
SCH0398	Unable to match input with stored mnemonics.
SCH0400	Wrong number of input fields for prompt SPRE.
SCH0401	Directory number already exists.
SCH0402	Directory number conflicts with existing number.
SCH0403	Wrong number of parameters.
SCH0404	Wrong number of parameters.
SCH0405	Wrong parameter type.
SCH0406	Ran route (or trunk) does not exist.
SCH0407	Wrong number of parameters.
SCH0408	Wrong number of parameters.
SCH0409	Parameter out-of-range (0-30).

SCH0410	Not equipped for RAN.
SCH0411	Unable to match input field with stored mnemonics.
SCH0412	Unable to match input with stored mnemonics.
SCH0413	Wrong number of input fields.
SCH0414	Input out-of-range (0-99).
SCH0416	Wrong number of input fields.
SCH0417	Illegal input number.
SCH0418	Illegal input number.
SCH0419	Wrong number of parameters.
SCH0420	Incorrect number of input fields.
SCH0421	Timer out-of-range.
SCH0422	Wrong number of parameters. Action: Input expects one parameter.
SCH0423	Unable to match input field with stored mnemonics.
SCH0424	Wrong number of parameters, or an entry is required.
SCH0425	Unable to match input field with stored mnemonics.
SCH0426	Wrong number of parameters.
SCH0427	Parameters out-of-range (0-7) or (0-15).
SCH0428	This port is not a CDR device. Action: LD 17 should be used to define the proper device.
SCH0429	Illegal number of digits.
SCH0430	Invalid directory number entered for ACD NCFW or IFDN. Action: Try another DN.
SCH0431	ICI appearance out-of-range (0-9 or 0-19).
SCH0432	Invalid ICI keyword.

SCH0433	CAT is out-of-range (0-99).
SCH0434	ID is out-of-range (0-9).
SCH0435	Not equipped for ANI.
SCH0436	Wrong number of parameters.
SCH0437	Unable to identify parameter to given prompt.
SCH0438	M3C allowed only if signaling is NT5.
SCH0439	ICOG not valid for this trunk type.
SCH0440	Wrong number of input fields for prompt LSNO.
SCH0441	List number out-of-range, or the number of speed call lists is out-of-range. Prior to Release 17 the range is 0-253. With Release 17 and later, the range is 0-8191.
SCH0442	List number already exists.
SCH0443	List does not exist.
SCH0444	Route number for ICI does not exist, or route contains no members.
SCH0445	Group member (0-9) number out-of-range. Action: Enter 0-5 for Option 11. Enter 0-19 for all other machines.
SCH0446	DN size is out-of-range (4-31).
SCH0447	Wrong number of input fields for prompt DNSZ.
SCH0448	New DN size is smaller than current size.
SCH0449	List cannot be service changed while active, try later.
SCH0450	Wrong number of input fields for prompt SIZE.
SCH0451	Speed call list size illegal (1-1000).
SCH0452	List size is too long for given DN size.
SCH0453	New list size is smaller than current size.
SCH0454	Customer list for group n does not exist.
SCH0455	Group is not defined.

SCH0456	Group already exists.
SCH0457	Wrong number of input fields for GRNO.
SCH0458	Group number out-of-range (0-63).
SCH0459	Group member does not exist.
SCH0460	Wrong number of fields in input.
SCH0461	Key number out-of-range (0-size).
SCH0462	Too many digits in input field (max 15).
SCH0463	Attempted to enter a RAN route that was not previously defined as AWR in the AUX_CUST_DATA_BLOCK.
SCH0464	RAN or Conference loop cannot be removed or changed while Wake Up calls are in progress.
SCH0465	Wrong number in input field for AWU.
SCH0466	Unable to match input with stored mnemonics (YES/NO, {CR}, X).
SCH0467	RANF and RAN1 must be defined for all cases. Action: RAN2 must be defined if R2BN is different from R2ED.
SCH0468	Attempted to remove a nonexistent AUX_CUST_BLK.
SCH0469	Second RAN hr/min value out-of-range.
SCH0470	Wrong number of fields for 2nd RAN (begin or end).
SCH0471	Station type conflicts with existing card.
SCH0472	Terminal already exists.
SCH0473	SL-1 telephones cannot be moved between loops.
SCH0474	Sets cannot be moved between loops.
SCH0475	Trunk units cannot be moved between loops.
SCH0476	Cannot move a unit from one loop to another.
SCH0477	Both values must be given.

SCH0478	Lower value must not exceed upper value.
SCH0479	Flash timer must be less than PBX_DISC_TO.
SCH0480	Timer value out-of-range (45-768).
SCH0481	Route number out-of-range (0-31).
SCH0482	Route data block already exists.
SCH0483	Code restriction block does not exist.
SCH0484	Code restriction block already exists.
SCH0485	No ROA is provided on this RIC1 key.
SCH0486	Wrong number of input fields for prompt PHDT.
SCH0487	Input field is out-of-range.
SCH0488	ROA package not equipped.
SCH0489	Second RAN time out-of-range (0-2044).
SCH0490	Wrong number of input fields for prompt TOCU.
SCH0492	Customer data block already exists.
SCH0493	Customer number out-of-range.
SCH0494	NFCR tree already exists.
SCH0495	Null not allowed for NFCR tree number except for PRT.
SCH0496	NFCR tree number is outside range (above MAXT).
SCH0497	NFCR cannot be active for RLS.
SCH0498	Entered digit too large for NFCR count field.
SCH0499	Another parameter expected for FRL/CRCS prompt.
SCH0500	Wrong number of input fields for prompt TOLS.
SCH0501	Speed Call list number out-of-range (0-254).
SCH0502	Speed Call list already exists.

SCH0503	Wrong number of input fields for TOGR.
SCH0504	Group Call list number out-of-range.
SCH0505	This group may already be defined as a SL-1 GRC key. Action: Check SL-1 sets for this customer.
SCH0506	Maximum of 24 characters allowed for the EBLN name.
SCH0507	Invalid character entered. Only ASCII characters with hexadecimal values between H.20 and H.7E (inclusive) are supported in the string input. (For example, alphanumeric or punctuation characters.)
SCH0508	Invalid character entered. Only ASCII characters with hexadecimal values between H.20 and H.7F (inclusive) or between H.A0 and H.FF (inclusive) are supported.
SCH0509	Input format is incorrect. Only ASCII characters with hexadecimal values between H.20 and H.7F (inclusive) or between H.A0 and H.FF (inclusive) are supported. Action: Enter 1 character or its hexadecimal value.
SCH0510	Wrong number of input fields (Overlay 15).
SCH0511	Increment out-of-range. Action: Up to Release 15, enter 0-15 or 0-7 for SST. For Release 16 and later, enter 0-31, or 0-7 for SST.
SCH0512	Decrement out-of-range. Action: Up to Release 15, enter 0-15. For Release 16 and later, enter 0-31.
SCH0513	Minimum waiting time out-of-range (0-127).
SCH0515	Wrong number of parameters.
SCH0516	Wrong type of parameters.
SCH0517	Parameters out-of-range (1-15).
SCH0518	Not equipped for RAN.
SCH0519	Response for RTYP must be AUD.
SCH0521	Unable to match input field with stored mnemonics. Action: The RCAP prompt in overlay 16 has been answered NDS when QSur

	QSIG GF are not accessible or with an inappropriate interface configured (e.g. SL 1). Reconfigure accordingly.
SCH0523	Wrong number of input fields or digits for PWD number.
SCH0524	Warning: The active password will be changed.
SCH0525	Illegally entered password. Action: Make sure you enter uppercase letters. When using lower case letters, use at least 4 numbers in the password.
SCH0526	Password does not match stored password.
SCH0527	Program number does not exist.
SCH0528	Attempt to remove an unlisted program or add a listed program.
SCH0529	Attempt to remove an unlisted customer or add a listed customer.
SCH0530	Password does not have access to this customer data.
SCH0531	Unable to match input with stored mnemonics. Action: The RCAP prompt in overlay 16 has been answered NDS when QSur QSIG GF are not accessible or with an inappropriate interface configured (e.g. SL 1). Reconfigure accordingly.
SCH0535	Attempted to remove non-existing loop or add existing loop.
SCH0536	Loop must be disabled before removing, or assigning it as an Conference or DTI/ PRI loop.
SCH0537	Memory modules 0 to 1 are required.
SCH0538	Illegal memory configuration due to split option.
SCH0539	Module number already defined as spare.
SCH0540	Spare already defined for this CPU.
SCH0541	Attempt to add memory already in system.
SCH0542	Attempt to remove memory not in system.
SCH0543	Illegal module number for spare.
SCH0544	Module does not exist on this CPU bus.

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SCH0545	Unable to match input with stored mnemonics.
SCH0546	Improper response for prompt MTYP.
SCH0547	Unable to match input with stored mnemonics.
SCH0548	Messages already suppressed.
SCH0549	Messages already allowed.
SCH0550	Input out-of-range (50-100).
SCH0551	Program number out-of-range (30-45).
SCH0552	Attempt to remove multi-group extender.
SCH0553	System ID number 0-999 out-of-range.
SCH0555	Time and date package must be equipped.
SCH0556	MMCS and IVR packages must be equipped.
SCH0557	VPA class of service allowed on for 2616 set.
SCH0560	Wrong number of input fields.
SCH0561	Unable to match input with stored mnemonics.
SCH0562	Duplicate defined loop.
SCH0563	Loop must be disabled before removing.
SCH0564	Attempt to remove a loop with data still on it.
SCH0565	Group number is out-of-range: 0-4, 15.
SCH0566	Incorrect number of input fields.
SCH0567	Unable to match input to stored mnemonics.
SCH0568	Illegal extender arrangements.
SCH0569	Remove/addition of loop during same Overlay pass not allowed.
SCH0570	Incorrect number of input fields (3).
SCH0571	First field was not one of (NEW, OUT, CHG).

SCH0572	Second field was not one of (PRT, TTY, TAP) for machines other than SL-1 MS.
SCH0573	Device number out-of-range.
SCH0574	Device specified does not exist.
SCH0575	Device must be disabled before removing or changing. This is applicable on all phases.
SCH0576	Device already exists.
SCH0577	Device specified is not a printer.
SCH0578	Device does not exist.
SCH0579	Unable to match input with stored mnemonics. Mnemonic is invalid.
SCH0580	Mnemonic CDL is not acceptable if other users are specified.
SCH0581	Device must be enabled to permit CDL change.
SCH0582	Input out-of-range.
SCH0583	Cannot remove this ACD terminal. One of the following is true for this TTY: It has been defined as an ACD printer for ACD C reports for a customer, or it has been defined as an input/output device for ACD queue status displays. Changes are not allowed until a TTY is no longer defined as either of the above.
SCH0584	Mnemonic ACD is not acceptable if other users are specified.
SCH0585	Cannot assign own terminal to ACD.
SCH0586	Customer does not exist.
SCH0587	Input is not YES or NO for the CCB and CCBA prompt in the RDB.
SCH0588	ACD terminal cannot be both a senior supervisor and printer.
SCH0589	Customer has more than one senior supervisor/load manager.
SCH0590	Package not equipped.
SCH0591	Loop number increment out-of-range (0-159).
SCH0592	Directory number increment out-of-range (4 digits).

SCH0593	Member number increment out-of-range (0-126).
SCH0594	Unable to recover old TN block.
SCH0595	Unable to remove TN block.
SCH0596	PMS user type coexists with BGD only.
SCH0597	No new messages were added to history file since last printing.
SCH0598	History File is empty.
SCH0599	Invalid user. Cannot access History File.
SCH0600	Illegal input character.
SCH0601	Warning: The system may Initialize, and data corruption may occur. Out of unprotected data store.
SCH0602	Out of Protected Data (PDATA) storage. Action: Increase memory before doing any service change. (A sysload can reduce memory fragmentation and increase usable protected memory.)
SCH0603	Warning: Unprotected data store below safety limit. Action: Increase memory before making any service change.
SCH0604	Warning: Protected data store below safety limit. Action: Increase memory before making any service change.
SCH0605	Not enough protected data store to allocate History File. Followed by requested size and actual size allocated.
SCH0606	LND option package restricted.
SCH0607	Remove DTI clock controller loop first.
SCH0609	The response NI22N is not allowed is the MMCS or Master Mode or NI-2 packages are not equipped. IFC is reprompted. Action: Equip packages 309, 317 or 291 and reload.
SCH0610	Multi-customer option package restrict.
SCH0611	Option package not equipped. Action: Enable System Speed Call package.

SCH0612	AIOD package restricted.
SCH0613	{CR} is an invalid input for this prompt.
SCH0614	Use OUT to remove all users.
SCH0615	DES input out-of-range (6-digit alphanumeric).
SCH0616	DES input contains an invalid character.
SCH0617	DES must be entered if LD 10 or LD 11 is new.
SCH0618	No system date exists.
SCH0620	Input number out-of-range. (Overlay 15) Action: Re-enter input.
SCH0621	Service change not allowed from maintenance set.
SCH0622	Wrong number of parameters given.
SCH0623	Not enough internal workspace to process this request.
SCH0624	Not equipped for MUSIC.
SCH0625	Route specified is not a MUSIC route.
SCH0626	Key assignment conflicts with CLS (LND or SND).
SCH0630	Wrong number of parameters.
SCH0631	Invalid command.
SCH0632	System conversion error message. Action: Contact your technical support group.
SCH0633	System conversion error message. Action: Contact your technical support group.
SCH0634	System conversion error message. Action: Contact your technical support group.
SCH0635	System conversion error message. Action: Contact your technical support group.

SCH0636	System conversion error message. Action: Contact your technical support group.
SCH0637	System conversion error message. Action: Contact your technical support group.
SCH0640	Incorrect number of parameters.
SCH0641	Loop number out-of-range (0-159).
SCH0642	Loop not defined in the configuration.
SCH0643	Loop shelf not defined in the configuration.
SCH0644	Attempt to exchange local and remote shelves.
SCH0645	Incorrect number of parameters.
SCH0647	Shelf number out-of-range (0-3).
SCH0648	Card number out-of-range (1-10).
SCH0649	Attempt to move card more than once.
SCH0650	Mnemonic TO not entered.
SCH0651	Message Waiting package not equipped.
SCH0652	MCD key must be assigned to key 0.
SCH0653	Key 0 must be defined as MCD to assign MIK/MCK.
SCH0654	MIK/MCK cannot be assigned to key 0.
SCH0655	MWK cannot be key 0.
SCH0656	MWK cannot be assigned because telephone has MCD key.
SCH0657	Message center option must be enabled in LD 15.
SCH0658	Invalid DN type for MC DN.
SCH0659	MWK key already defined for this station.
SCH0660	Group DND package restriction.

SCH0661	Incorrect number of parameters.
SCH0662	Unable to match input with stored mnemonics.
SCH0663	Group number out-of-range (0-99).
SCH0664	Group does not exist.
SCH0665	Group already exists.
SCH0668	Group already has maximum number of items (127).
SCH0669	Group contains secondary group.
SCH0670	DN does not exist.
SCH0671	DN is not a station.
SCH0672	Sub-group does not exist.
SCH0673	DN or sub-group to be removed is not found.
SCH0674	Group cannot contain itself as a member.
SCH0675	Group cannot contain itself as a member.
SCH0676	Group cannot be it's own subgroup.
SCH0677	FWA package #338 is not equipped.
SCH0679	Missing DPI L/W from disk.
SCH0680	Invalid terminal type for a DMSX superloop.
SCH0681	Invalid response to REQ prompt.
SCH0682	No customer has route selection for ANI yet.
SCH0683	Protected memory is running low.
SCH0684	The response to a TYPE prompt must be RSA.
SCH0685	CUST may be null only when request is PRT.
SCH0686	Response to CUST out-of-range 0-31.
SCH0687	NEW request made for a customer who already has RS-ANI.

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SCH0688	Specified customer does not have RS-ANI.
SCH0689	RS-ANI access code (RSAC) may not begin with digit 0.
SCH0690	Given RSAC conflicts with another existing access code.
SCH0691	RSAC response null during a NEW request.
SCH0692	Invalid null response to 0-RT, 0+RT, 1RT, or CORT prompt.
SCH0693	No such trunk route access code exists.
SCH0694	Special purpose trunks cannot be used for RS-ANI.
SCH0695	Too many digits in access code.
SCH0696	Access code must specify a local (CO) trunk group.
SCH0697	Unable to get protected memory. DN tree may become bad.
SCH0698	Illegal attempt to modify existing data.
SCH0699	RS-ANI package not present.
SCH0700	ACD can only be for key 0.
SCH0701	Input must be one of (NEW, OUT, CHG, PRT, END).
SCH0702	Wrong number of input fields for prompt.
SCH0703	Null input not permitted.
SCH0704	Input should be ACD/SCB.
SCH0705	Unable to find an ACD block.
SCH0706	Shorter Directory Number already exists.
SCH0707	DN conflicts with existing number.
SCH0708	DN conflicts with existing longer number.
SCH0709	ACD DN must exist for NEW, CHG, OUT, PRT commands.
SCH0710	ACD list is full.
SCH0711	ACD DN must not exist for NEW command.

SCH0712	ACD LIST does not exist. Data corrupted. Action: Perform SYSLOAD.
SCH0713	ACD block must exist. Data corrupted. Action: Perform SYSLOAD.
SCH0714	ACD DN and ACD block already exist for this customer.
SCH0715	Unable to locate ACD data for this customer. Data corrupted. Action: Perform SYSLOAD.
SCH0716	ACD DN conflict.
SCH0717	ACD DN does not exist.
SCH0718	ACD-ID (DN) already exists.
SCH0719	ACD positions are full. Cannot add more.
SCH0720	Logical unit is not of required type.
SCH0721	SCB must exist for CHG, OUT, or PRT command.
SCH0722	SCB must not exist for NEW command.
SCH0723	Maximum ACD positions out-of-range (1-240).
SCH0724	Route input out-of-range (0-30).
SCH0725	Cannot remove ACD data when ACD positions are active.
SCH0726	First/Second RAN time input out-of-range (0-2044).
SCH0727	ACD-NITE-CFWD Interflow DN exceeds 16 digits.
SCH0728	ACD positions list cannot be decreased in size without removing agents.
SCH0729	ACD list is full.
SCH0730	DN conflicts with existing number.
SCH0731	Null input not permitted.
SCH0732	Wrong number of input parameters.
SCH0733	Unable to match input field with stored mnemonics.

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SCH0734	Route number out-of-range (0-30).
SCH0735	Hold Recall timer value out-of-range (0-512).
SCH0736	Cannot remove CAS while CAS keys are present.
SCH0737	CAS does not exist for this customer.
SCH0738	No further CAS keys allowed for this customer.
SCH0739	CAS key data corrupted. Perform SYSLOAD.
SCH0740	Incorrect option for chosen route type.
SCH0741	RLR, RLM trunk types must be digitone.
SCH0742	Agent ID out-of-range.
SCH0743	Extended ACD package not equipped.
SCH0744	Invalid date.
SCH0745	Telephone must be declared as ACD supervisor.
SCH0746	Insufficient parameters given.
SCH0747	Agent DN does not exist.
SCH0748	Cannot supervise a telephone declared as a supervisor.
SCH0749	Key data for ACD key cannot be found for DN specified.
SCH0750	Agent already has a supervisor.
SCH0751	ACD package is not equipped.
SCH0752	Key zero cannot be used for this function.
SCH0753	TN specified must be an ACD set.
SCH0754	ACD DN must be given.
SCH0755	ACD DN given is not defined.
SCH0756	Queue for the ACD DN given is full.
SCH0757	Logical Unit not assigned as an ACD device.

SCH0758	ACD data for specified ACD DN cannot be found.
SCH0759	Digit display package must be equipped.
SCH0760	Display Class of Service must be specified.
SCH0761	Key function not valid on ACD supervisor position.
SCH0762	Associated DWC key must be previously defined.
SCH0763	Another supervisor position has ENI key for specified ACD-DN.
SCH0764	Threshold value is out-of-range (0-2047).
SCH0765	Valid response to this prompt is YES or NO.
SCH0766	Specified route number already exists and is not of the appropriate type.
SCH0767	Supervisor's AGT key must be removed before removing agent.
SCH0768	No ACD devices assigned.
SCH0769	Specified ACD device already assigned (to another customer).
SCH0770	TGAR value is out-of-range (0-15).
SCH0771	COS value is invalid.
SCH0772	Wrong number of parameters given.
SCH0773	Error in the DISA LIST connections.
SCH0774	Incorrect value for TYPE (DIS, AUB, AUT allowed).
SCH0775	DISA package not equipped.
SCH0776	Authcode package not equipped.
SCH0777	Password given is not correct.
SCH0778	DN does not exist.
SCH0779	DN already exists.
SCH0780	DN conflicts with an existing DN.
SCH0781	DN is required. Response must be given.

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SCH0782	DN exists but is not a DISA DN.
SCH0783	The security code is out-of-range (0-8 digits).
SCH0784	The auth data block already exists for this customer.
SCH0785	The auth data block for this customer is not yet defined.
SCH0786	Authcode length must be specified.
SCH0787	Authcode length is out-of-range (0-14).
SCH0788	Maximum Authcodes must be specified.
SCH0789	Maximum Authcodes is out-of-range (0-4096).
SCH0790	Unable to match input with stored mnemonics.
SCH0791	out-of-range (0-15).
SCH0792	Auth data block cannot be removed if the table is not empty.
SCH0793	No DISA DNs are defined for this customer.
SCH0794	Authcode already exists.
SCH0795	Auth table is full.
SCH0796	Length of Authcode must match specified length.
SCH0797	Authcode does not exist.
SCH0798	Authcodes entered do not match those defined in Code and Customer blocks. Not enough digits in Authcode.
SCH0799	MAX cannot be reduced below number of existing codes.
SCH0801	TYPE is invalid.
SCH0802	Specified loop has no valid TN.
SCH0803	Specified loop-shelf has no valid TN.
SCH0804	Specified loop-shelf-card has no valid TN.
SCH0805	Specified TN is invalid.

SCH0807	TN is valid but unable to match type.
SCH0808	TYPE is invalid.
SCH0809	Too many parameters for LUC.
SCH0811	System has no unused cards.
SCH0812	Specified loop has no unused cards.
SCH0813	Specified loop-shelf has no unused cards.
SCH0814	Specified loop-shelf-card is not unused.
SCH0815	Specified loop-shelf-card-unit is not unused.
SCH0816	Invalid month in response to prompt.
SCH0817	Invalid day (from) or (to).
SCH0818	Invalid date for History File. Must be mmdd, LAST or ALL.
SCH0821	System has no unused units.
SCH0822	Specified loop has no unused units.
SCH0823	Specified loop-shelf has no unused units.
SCH0824	Specified loop-shelf-card has no unused units.
SCH0825	Specified TN is not unused.
SCH0826	History File buffer not defined.
SCH0827	TN (or part) is valid but no unused units of the requested type were found.
SCH0828	History File must be output before erasing file.
SCH0829	Invalid date range for History File.
SCH0830	Data entry invalid dd (day 1-31) mm (month 1st 3 letters of month) yy (year xxxx).
SCH0831	No system date exists.
SCH0832	Incorrect response to PAGE (YES/NO).
SCH0833	DES must be 1-6 alphanumeric characters.

SCH0834	All associated service routes must be deleted before the NI-2 CBC master route can be removed.
SCH0835	The trunk route type and the service type, mismatch. Action: Input the correct decimal value of the service.
SCH0836	The NI-2 package is not equipped. Action: Install the NI-2 package.
SCH0837	The service has been configured in this NI-2 CBC master route. Action: Use other service type.
SCH0839	A 3 digit or 4 digit input is expected. Action: Use the correct input.
SCH0840	NI-2 CBC IntraLATA OUTWATS are already defined.
SCH0841	NI-2 CBC InterLATA OUTWATS are already defined.
SCH0842	Interface type not supported. ISA does not support NI-2.
SCH0855	Access code does not exist or is invalid.
SCH0856	Null line not allowed for customer.
SCH0857	Customer has no data blocks of correct type.
SCH0858	Route number does not exist.
SCH0859	Route number out-of-range.
SCH0860	No restricted (or allowed) codes found. Block is clear.
SCH0861	No route data block or members for the specified route number.
SCH0862	No code restriction block for the specified route number or access code.
SCH0871	The Mobility package is not present. Action: Contact your technical support group.
SCH0872	A Phantom loop is not available. Action: Configure a Phantom loop from Overlay 97.
SCH0875	There are still EIMC/MXC card(s) associated with this MISP.

Action: In order to remove the MISP/MOBILITY application, remove all EIMC/MXC cards from the MISP using Mobility MAT platform.

SCH0877	Invalid DN. Zeros not allowed.
SCH0878	Invalid DN. Null line not allowed.
SCH0879	No TN hunt to specified DN.
SCH0880	Valid DN found but of wrong type.
SCH0881	No valid DN can be found starting with specified digits.
SCH0882	Invalid DN. Zeroes not allowed.
SCH0883	Invalid DN type in DN block.
SCH0886	Shorter DN number exists.
SCH0888	No customer data block can be found.
SCH0889	No route blocks can be found for this customer.
SCH0890	ACD DN conflict. Data blocks not correctly set up for this ACD DN.
SCH0891	Low speed link already assigned.
SCH0892	High speed link already assigned.
SCH0893	Low speed link device must be disabled before changes.
SCH0894	High speed link device must be disabled before changes.
SCH0895	No other user is allowed for an existing low speed link.
SCH0896	No other user is allowed for an existing high speed link.
SCH0897	AUX processor package not equipped.
SCH0898	NOO cannot be used with CDL, CAM, ACD, HSL, or LSL.
SCH0899	NOO must be used with one or more of MTC, TRF, SCH, CTY, or BUG.
SCH0900	Group number exceeds customer maximum group number.
SCH0901	SL-1 ring option conflicts with group option.
SCH0902	DIG group number conflicts with existing DIG group number.

SCH0903	DIG list block does not exist.
SCH0904	Null input for DIG group number.
SCH0905	DIG group out-of-range (0-253).
SCH0906	DIG member number conflicts with existing DIG member number.
SCH0907	Undefined DIG member number.
SCH0908	Null input for DIG member number.
SCH0909	DIG member number out-of-range (0-99).
SCH0910	Null input for DIG ring option.
SCH0911	DIG ring/voice (R/V) option out-of-range. Must be specified.
SCH0912	Bad TN assigned as DIG member number.
SCH0913	Total DIG group number cannot be reduced as members are assigned to groups to be removed.
SCH0914	Conflict between DIG member number and special prefix DN.
SCH0915	CDR port number conflicts with existing CDR port number.
SCH0916	Illegal use of CHG. Action: Disable port in LD 35 and use OUT to remove all users.
SCH0918	Maximum number of ACD-ADS customers per system is exceeded.
SCH0919	Maximum number of ACD-ADS agents per system is exceeded.
SCH0920	Translation list number not in LD 15.
SCH0924	Agent ID lower or upper bound conflicts with existing data.
SCH0925	New request is invalid for ADS prompt if the customer has been assigned as an ACD package D customer.
SCH0926	CHG/OUT request is invalid for ADS prompt if the customer is not an ACD package D customer.
SCH0927	The numbered key is less than the total number of agents logged in at this instant.
SCH0928	NULL input for LOG prompt is invalid under the NEW request for ADS prompt.

SCH0929	Points to the agent ID table is NIL. Action: Try again.
SCH0930	More than one parameter given for ARSQ.
SCH0931	ARSQ must be null or in the range 0-3.
SCH0932	ARSR must be YES or NO, or null.
SCH0933	More than one parameter given for ARSR.
SCH0934	More than one parameter given for SPRI.
SCH0935	SPRI must be null or in the range 0-3.
SCH0936	More than one parameter given for MPRI.
SCH0937	MPRI must be null or in the range SPRI to 3.
SCH0938	MPRI cannot be null because SPRI is greater than current value of MPRI.
SCH0939	More than one parameter given for PROM.
SCH0940	PROM must be null or in the range 1-999.
SCH0941	PROM was given as null but must now be changed because currently PROM is undefined and SPRI is less than MPRI.
SCH0942	More than one parameter given for ERWT.
SCH0943	ERWT must be NO, null, or in the range 0-999.
SCH0945	Invalid Template type. Should be SL-1 or 500.
SCH0946	Invalid unit type.
SCH0947	Illegal INFO response. Should be FRM, DEF, USE, or USS.
SCH0948	TEMPLATE Number is out-of-range.
SCH0950	Prime DN must be a single appearance DN.
SCH0951	COS cannot be AAA if AAK key is already assigned.
SCH0952	AAK key cannot be assigned if COS is AAA.
SCH0953	Current DN appears elsewhere and thus may interfere with AAB operation.

SCH0954	AAB package not equipped.
SCH0955	Cannot remove customer data block before removing associated route data blocks.
SCH0956	Command is OUT CDB, but units are not all removed.
SCH0960	Number of Park DN out-of-range.
SCH0961	Active park DN cannot be deleted. Action: Try again later.
SCH0963	Service change for EIMC/MXC card(s) is not allowed from overlay 27. Action: Use the Mobility Mat platform.
SCH0964	A problem has occurred when configuring EIMC/MXC from Mobility MAT platform. Action: Contact your technical support group.
SCH0965	Only one MISP can have the Mobility application defined.
SCH0966	The MISP card is not in the Manual Disabled state. Action: Use Overlay 32 to disable the MISP card.
SCH0970	ICI key/lamp not assigned in customer data for this station category.
SCH0971	MR terminal assignment out-of-range (0-7).
SCH0972	SL-1 station must have CLS = MWA before assigning MR key.
SCH0979	DN entered for ROA is not a station DN.
SCH0980	Wrong number of input parameters.
SCH0981	Threshold out-of-range.
SCH0982	Threshold must be greater or equal to the previous threshold.
SCH0983	TN not existing in CDB.
SCH0984	Route number is not a RAN/MUS route.
SCH0985	Timing threshold not entered.
SCH0986	Timing out-of-range (15-500).

SCH0987	DN assigned out-of-range; maximum 10 for ROA.
SCH0988	Out-of-range (4-12).
SCH0989	No Speed Call Lists in existence.
SCH0990	Dialing group number out-of-range (0-7).
SCH0991	Warning: No DN translator set up for customer.
SCH0992	Warning: No attendant DN block setup.
SCH0993	No value assigned to attendant access code.
SCH0994	Speed Call List number out-of-range.
SCH0995	Speed Call List not available to be used as translation list. Action: Use LD 18. Speed Calls in 18 must DNSZ4 and SIZE10.
SCH0996	An attempt has been made to remove, change or reassign an attendant supervisory console while in-service observation mode.
SCH0997	Prime TN of attendant console must be on line (unit) zero of card.
SCH0998	May not allocate console on any cards which have any valid stations. Action: All TNs on the card must be unused.
SCH0999	May not allocate SL-1 sets on any card having an attendant console.
SCH1000	Secondary TN must be the second unit which is contiguous to the prime TN (which is on the first line). Action: Enter the prime and secondary TN again.
SCH1001	TNTRANS failed on remove from core. Corrupted data in memory. Action: System should be reloaded. If the fault persists, contact your technical support group.
SCH1030	Port name specified could not be found. PTPP reprompted.
SCH1031	Route member port type will not be recorded. Memory allocation failed.
SCH1032	Route member port type assignment performed without previous stored default port type status information.
SCH1033	Invalid number of responses to the LSPN prompt. Only one is allowed.

SCH1034	Specified loss plan is not available.
SCH1035	Response required for RESTORE prompt.
SCH1036	Response to RESTORE prompt must be either YES or NO.
SCH1037	Wrong number of response parameters to the HEAD prompt.
SCH1038	Response to HEAD prompt was not YES, NO or {CR}.
SCH1039	A unit being modified has been previously assigned the port type that was not the default for the configuration, and will not be assigned the default port type for the new configuration.
SCH1100	Response to EMG must be one of CON, MEM, or NO.
SCH1101	Input does not match stored mnemonics.
SCH1102	Group number is out-of-range (0-9).
SCH1103	Invalid response to prompt GRP.
SCH1104	Controller already exists for this group.
SCH1105	Group is full (10 members, 1 controller).
SCH1107	CTL for this customer exists already.
SCH1108	Trace data does not exist for this customer.
SCH1109	Invalid request for call trace data.
SCH1110	A DN must be entered for prompt NITE. A night DN cannot be removed, but can be changed.
SCH1111	A valid response = YES, NO, or {CR}.
SCH1112	TN block already exists and is not another bell.
SCH1113	Not a valid Trace DN.
SCH1114	DN is already in list.
SCH1115	DN is not in list.
SCH1240	Invalid response to YES/NO question.

SCH1241	Invalid response to YES/NO question).
SCH1242	Invalid entry.Out-of-range (0-15).
SCH1243	Entry out-of-range (maximum 4 fields).
SCH1244	Entry out-of-range (minimum 4 fields).
SCH1245	Only one cadence.
SCH1246	Out-of-range (0-31).
SCH1247	Out-of-range (0-511).
SCH1248	Out-of-range (0-127).
SCH1249	Value equal 0.
SCH1250	Cadence value of 0 is invalid.
SCH1251	First Cadence Element Max Exceeded (31).
SCH1252	Second Cadence Element Max Exceeded (511).
SCH1253	Third Cadence Element Max Exceeded (127).
SCH1254	Fourth Cadence Element Max Exceeded (511).
SCH1255	2 or 4 Cadence Elements required.
SCH1256	Tones and Cadence already exist.
SCH1257	Tones and Cadences do not exist.
SCH1258	TRB password does not match CDB PSWD or LEVEL2 PSWD.
SCH1259	First digit must be 0, and second must be less than or equal to 3 for TDS card message compatibility.
SCH1260	Input is out-of-range (0-255).
SCH1300	MFC/MFE signal number out-of-range.
SCH1301	Invalid MFC/MFE function mnemonic.
SCH1302	Function already exists.
SCH1303	Attempt to enter Forward Called Number Digit in illegal location.

SCH1304	Wrong number of input fields for GNPO.
SCH1305	MFC/SS/MFE head table does not exist.
SCH1306	MFC Timer out-of-range (1-24 sec.).
SCH1307	MFC Automatic Digits out-of-range (1-4).
SCH1308	Entry for MFL out-of-range.
SCH1309	Remove tables not needed before lesser MAXT.
SCH1310	Maximum number of MFC/MFE tables out-of-range.
SCH1311	MFC/SS/MFE table number out-of-range.
SCH1312	MFC/SS/MFE table already exists.
SCH1313	MFC/SS/MFE table does not exist.
SCH1314	Conflicting MFC/MFE route types.
SCH1315	MFC End-to-End Signaling code out-of-range.
SCH1316	Invalid MFC/MFE signaling level.
SCH1317	MFC/MFE/MFC package not equipped.
SCH1318	MFC DID/MFE package not equipped.
SCH1319	MFC TIE package not equipped.
SCH1320	MFC/SS/MFE table linked to a route cannot be removed.
SCH1321	Route ICOG must be incoming and MFC table defined.
SCH1322	Null response not allowed.
SCH1323	MFC/MFE level 1 does not exist.
SCH1324	Cannot remove MFC/MFE level 1.
SCH1325	MFC/MFE level not defined.
SCH1326	Incomplete response for RECVor RFUN.
SCH1327	Incomplete response for XMIT or RFUN.

SCH1328	Invalid input type
SCH1329	Invalid function for this table/level/type.
SCH1330	Table not deleted in route data.
SCH1331	Response must be either ICT or OGT.
SCH1332	Outgoing MFC table exists in a DID route.
SCH1333	Incoming MFC table does not exist in this route.
SCH1334	Only incoming MFE tables allowed.
SCH1335	Only DID routes allowed for MFE tables.
SCH1340	Invalid response to prompt SCL.
SCH1341	500 set assigned as DIP. Cannot be speed call controller.
SCH1420	Attendant is in conflict with existing DN or special service prefix.
SCH1480	Upper flash out-of-range.
SCH1500	DN is used elsewhere and cannot be used as an attendant access code.
SCH1501	Invalid DN.
SCH1502	No value is assigned to attendant value code.
SCH1503	Conflict between special function prefix and night number.
SCH1504	Package not equipped.
SCH1505	Customer data block may be removed: attached data = route, flexible tones and ringing data, Flexible Feature Code, attendant DN and/or NFCR data.
SCH1530	FTC block already exists.
SCH1531	FTC block does not exist.
SCH1532	Cannot have code restriction data on TIE trunks.
SCH1539	Input is invalid for this prompt.
SCH1540	FTC class one data already exists.
SCH1541	FTC class two data already exists.

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SCH1542	FTC class three data already exists.
SCH1543	FTC class one data does not exist.
SCH1544	FTC class two data does not exist.
SCH1545	FTC class three data does not exist.
SCH1546	Response to prompt MTHD must CNT or ANL.
SCH1547	A valid method must be entered.
SCH1548	A maximum must be entered.
SCH1549	Response to prompt REQ must be NEW, OUT, CHG, REM or END.
SCH1551	Response to REQ was NEW. Response to FTC REQ must be NEW
SCH1552	Response to prompt REQ must be NEW, OUT, CHG, REM or END.
SCH1555	Response to CLS TYPE must be one of ONE, TWO, or THREE.
SCH1556	Invalid access code (4 digits maximum).
SCH1557	Too many access codes (maximum 15).
SCH1558	Response to BYPS must be YES or NO.
SCH1559	Response to CLR must be ALLOW or DENY.
SCH1560	Code length out-of-range (must be 3 digits).
SCH1561	Code cannot be restricted. Does not match a previously entered access code.
SCH1562	Code cannot be removed. Does not exist in data.
SCH1564	Invalid response to CONG. Must be one of BUSY, OVFL, or {CR}.
SCH1571	Software error. Action: Contact your technical support group.
SCH1700	Threshold data must be defined prior to group data.
SCH1701	Threshold block does not exist.
SCH1702	Threshold block already exists.

SCH1703	Threshold value out-of-range.
SCH1704	All groups must be removed before the threshold block may be removed.
SCH1705	Loop to be removed for member x does not match data for member x.
SCH1706	Invalid loop number (i.e. loop is already a member, loop is not disabled or is not an RPE loop).
SCH1707	Group number is out-of-range (SL-1A and LE 1-5, VLE 1-31).
SCH1708	Loop number (address) is out-of-range.
SCH1709	RPE2 package not present on tape.
SCH2000	An attempt was made to assign a mini CDR tape unit to a customer for which the tape was not assigned in configuration data. Action: Assign the tape in LD 17 and return to LD 15 to assign the tape to a customer.
SCH2001	Private route not allowed.
SCH2002	No CDP list exists for this CDP steering code.
SCH2003	ESN data block does not exist for this CDP steering code.
SCH2004	No customer data block exists for this CDP steering code.
SCH2005	Invalid CDP steering code.
SCH2006	Wrong number of input fields for prompt NCOS.
SCH2007	NCOS number out-of-range (0-15 for NARS, 0-3 for BARS/CDP, 0-7 for NFCR).
SCH2008	NCOS package must be equipped if ESN is entered.
SCH2009	NARS package must be equipped if ETN is entered.
SCH2010	Signaling type inconsistent with card density.
SCH2011	New unit number is too high for the new card.
SCH2012	Off-premise extension for single density card only.
SCH2013	Attempt to increase card density while OPX units are equipped.
SCH2014	Existing card density too high for move/swap.

SCH2015	Attempt to move/swap loops while upper shelves exist in the loop with lower density.
SCH2016	The DNIS Route must be defined as auto-terminating or IDC.
SCH2017	This value represents a change for the CDR with Outpulsed Digits (OPD). The change does not take effect until after the next initialization.
SCH2019	Frame formats must be the same when moving or swapping DTI loops.
SCH2020	Moving a trunk between different loops is not permitted.
SCH2021	DTI package not equipped.
SCH2022	Cannot delete a non-DTI loop or add a DTI loop which is not undefined, or make changes to a non-DTI loop.
SCH2023	Odd loop numbers for DTI card slot not allowed.
SCH2024	Digital trunk loop must be a DTI2, JDMI, or PRI2 loop.
SCH2025	Primary reference loop number and secondary reference loop number cannot be the same.
SCH2026	Illegal input for trunk type.
SCH2027	NCOS package and/or DTI package is restricted.
SCH2028	Digital TIE auto must be VCE or DTA only.
SCH2029	TN to channel conversion failure.
SCH2030	Digital data block does not exist.
SCH2031	Digital data block already exists.
SCH2032	Configuration loop number must be a DTI card slot.
SCH2033	A DTI loop can only be moved to another DTI loop.
SCH2034	A digital route is required.
SCH2035	{CR} is allowed only if a DTI card does not exist on the network shelf.
SCH2036	Framing format has been changed from D2 to D3 or vice versa. Action: For X11 Release 16, framing format cannot be changed while trunks

	exist on the loop. Trunks associated with that loop must first be removed from the configuration before changing the framing format.
SCH2037	Channel out-of-range (1-24).
SCH2038	Channel to TN conversion failure.
SCH2039	Last shelf on the slot is not permitted for DTI.
SCH2040	Cannot remove a digital data block while DTI loops still exist.
SCH2041	Framing format data corruption has occurred.
SCH2042	Protected terminal digital loop block pointer has been corrupted.
SCH2043	LFTN must be TN with the same customer number.
SCH2044	LUC not permitted for DTI loops.
SCH2045	Wrong number of input fields.
SCH2046	Departmental LDN out-of-range.
SCH2047	Invalid input. Attendant number is either out-of-range or an invalid input was encountered.
SCH2048	Unable to match input with stored mnemonics.
SCH2049	Cannot add existing attendant or delete non-existing attendant.
SCH2050	Outing an existing DND group is not allowed unless the GND key is deactivated on the attendant console.
SCH2051	Unable to match input field with stored mnemonics for prompt CNVT.
SCH2052	ESN digit manipulation index out-of-range (0-255).
SCH2053	ESN digit manipulation table does not exist.
SCH2054	ESN data block does not exist.
SCH2055	Wrong number of input fields for prompt ATDN.
SCH2056	Only FDN is allowed for 500 telephone.
SCH2057	WTA not allowed for CLS DTA.

SCH2058	Null input not allowed for prompt NEW.
SCH2059	Wrong number of input fields for prompt MTN.
SCH2060	Release 8 L MSI configured in SCC FN. Prompt incoming default not allowed.
SCH2061	Too many ranges defined for this location code (20 ranges maximum).
SCH2062	Overlapping or duplication of ranges.
SCH2063	XRA or XFA not allowed when CLS = MNL.
SCH2064	The desired key is already defined. Action: Only one CSD is allowed for each set.
SCH2065	PBX ring option conflicts with group option.
SCH2066	Wrong key number to TAD.
SCH2067	The Call Park option must be allowed (CPA) in CDB.
SCH2070	Cannot OUT customer when ESN, NCTL or AUTH blocks still exist.
SCH2071	Cannot OUT customer when ACD still exist.
SCH2072	Cannot OUT customer when DISA blocks still exist.
SCH2073	Cannot OUT customer when Call Park blocks still exist.
SCH2074	Input AOS for CLS = ignored when command is NEW.
SCH2075	EFD allowed only with CFTA COS.
SCH2076	EHT allowed only with CFTA COS.
SCH2077	Unable to match input with mnemonics.
SCH2078	CFCT not allowed.
SCH2079	BGD user type cannot coexist with ACD, APL, CDL, CMC, CMS, HSL, LSL.
SCH2080	BGD customer number must be specified for BGD or PMS Link device.
SCH2081	BGD/PMSI package not equipped.
SCH2082	PMS user type can coexist with BGD only.

SCH2083	SFA must have FNA and MWD specified.
SCH2084	SFA not defined.
SCH2085	CPND cannot exist with DTA on.
SCH2086	SFA not defined.
SCH2087	SFA not allowed.
SCH2088	ACD-DNIS package is restricted.
SCH2089	APL number expected when LINK = YES.
SCH2090	Customer option cannot be changed to DNX with DNIS routes defined.
SCH2091	Digit insertion not allowed for this DNIS route.
SCH2092	DNIS routes cannot be configured with CHG request.
SCH2093	Not a valid APL. Define in the Configuration Record.
SCH2094	APL package not equipped.
SCH2095	NO not allowed for AUTO with DNIS route defined.
SCH2097	DN must be ACD DN when trunk is a DNIS route.
SCH2098	TDET package is restricted.
SCH2099	XFA or TSOCOS required for C6A abd MBXA.
SCH2100	Only one input field allowed.
SCH2101	MXLN cannot be reduced once defined.
SCH2102	CPND data block does not exist.
SCH2103	Invalid command for stand alone CPND.
SCH2104	Response to TYPE must be NAME.
SCH2105	CPND data block already exists.
SCH2106	Invalid CPND configuration.
SCH2107	Cannot change CPND configuration.

SCH2108	MXLN out-of-range (5-27).
SCH2109	Only YES or NO allowed.
SCH2110	Response to STAL must be YES with BGD package.
SCH2111	DFLN out-of-range.
SCH2112	Cannot remove CPND data block while names exist for DN.
SCH2113	Cannot remove CPND data base while names exist.
SCH2114	Invalid response to DIG.
SCH2115	CPND name does not exist.
SCH2116	CPND name already exists.
SCH2117	Invalid character for Name. If the NAME prompt will not accept any characters and PKG 211 is configured, verify that the input terminal is configured to send 8 bit characters.
SCH2118	Too many input characters.
SCH2119	Invalid response to DN.
SCH2120	Digit display cannot be removed because RMK/MRK key configured.
SCH2121	Invalid input to MR prompt.
SCH2122	PSP/PIP CLS only allowed for loop start trunks with disconnect super.
SCH2123	MRA/MRD not allowed unless Message Registration (MR) package is enabled. PSP is mutually exclusive with JCO/LST.
SCH2124	MRK key must be assigned to a key/lamp pair.
SCH2125	MRK key set must have digit display assigned.
SCH2126	Manual and Hot Line telephones can have LLCN COS only.
SCH2127	XPLN out-of-range; from entered Name's length to MXLN.
SCH2128	TOFT value must be from 2 to 1800 at OVDN prompt.
SCH2129	All ACD DNs specified for OVDN must be unique.

SCH2130 dn	ACD DN cannot answer TOF calls for this source ACD DN because it already services 6 source ACD DN's. dn = target ACD DN.
SCH2131 dn	When deleting the Target ACD DN (dn) from a source with TOFT defined, could not find the source TOF queue address within the target's unprotected block. Possible data corruption which may result in BUG688 and source TOF calls not terminating to target agents. Action: Manual INIT. or run Audit recommended. If this persists, inform operating company.
SCH2132	Prior to Release 16, PSP CLS is mutually exclusive with LST and JCO CLS. For Release 16 and later, PSP CLS is mutually exclusive with JDID and JCO CLS.
SCH2133	Cannot use X to delete EFD/EHT. Consult your user manual.
SCH2134	SFA requires FNA and MWD COS.
SCH2135	Power down and power up, or enable, or service change the M2317 telephone that is using this speed/system call list after this Speed Call List is changed.
SCH2137	Wrong set type, cannot assign maintenance set class.
SCH2138	This is a data set TN. It cannot have MTC class.
SCH2139	DN assignment not allowed on this key.
SCH2140	Must set or change the SID value when the IFC or NSF of the route is changed.
SCH2141	Max value must be specified when the NSF or IFC or the route is changed.
SCH2142	Priority is out-of-range. The Range is from 1 to the Maximum Priority for the ACD-DN of the defined agent.
SCH2143	DNIS route must either auto-terminate or IDC.
SCH2501	An attempt was made to change a telephone that is in the process of relocating.
SCH2502	A request other than NEW or OUT was used in conjunction with type CARD.
SCH2503	An attempt was made to service change a telephone that SET-RELOCATE was working on.
SCH2504	An invalid TN was entered when adding or removing a card.
SCH2505	An attempt was made to remove a card that has equipped units.

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SCH2506	An attempt was made to change a set that belongs to a different customer.
SCH2507	An attempt was made to change a set that is busy.
SCH2508	ALLOW or DENY was expected as an input but was not received.
SCH2509	An invalid Prime DN has been entered. It is not unique or is not a Prime DN.
SCH2510	Attendant Administration Package is not equipped.
SCH2511	History File feature package restricted.
SCH2512	Not enough PDS to allocate History File of requested size. Followed by (allocated size) and (requested size).
SCH2513	Invalid user for History File.
SCH2514	History, traffic or TTY file is empty.
SCH2515	No new messages added to History File since last printout.
SCH2517	Attendant Overflow Position package restricted.
SCH2521	Not enough digits entered.
SCH2522	Invalid entry for prompt CFW (not DENY or CFW).
SCH2523	Invalid entry for prompt SPC (not DENY, SCC, or SCU).
SCH2524	An attempt was made to assign an ACD or MC key to an SL-1 set.
SCH2525	Mini-CDR package is not equipped.
SCH3000	IMS package not equipped.
SCH3001	LTN table pointer not defined. Data corrupted.
SCH3002	APL user cannot share TTY. APL user already defined.
SCH3003	APL user cannot share TTY. Other user already defined.
SCH3004	Cannot remove APL TTY without first removing all users using this TTY.
SCH3005	All APL TTY devices must be disabled first.
SCH3006	The APL TTY is not defined in Configuration Record

SCH3007	The APL TTY is already defined.
SCH3008	The APL TTY is out-of-range (0-15).
SCH3009	The APL TTY is previously removed.
SCH3010	Invalid APL link.
SCH3011	Response of NO not allowed. IMA, UST, or UMG is active.
SCH3012	The APL TTY is out-of-range (0-15).
SCH3013	The APL link is shared by other user.
SCH3014	The specified APL is not defined in customer data block.
SCH3015	Caution: This command will remove all UST key users using this ACD (use ODAS to print all UST key users). If no UST key users, ignore the error message.
SCH3016	Telephone message timer (UMT) is out-of-range (2-15).
SCH3017	Response NO not allowed. IMS option is defined.
SCH3018	If any of the IMA, UST or UMG features are ON, then the CSL option (CMS) may not be changed.
SCH3019	Trunk CLS must be MFR if the trunk is a member of the CAMA route using Bell M2B signaling.
SCH3020	IMA Class of Service is not allowed for this customer.
SCH3021	Carriage return in LTN field with APL link undefined.
SCH3022	TN number is already defined.
SCH3023	LTN number is out-of-range (1-253).
SCH3024	LTN link number is not defined in customer data block.
SCH3025	IMA Class of Service requires key 0 to be an ACD key.
SCH3026	UST key desired, but UST is restricted.
SCH3027	UST key desired, but UST ALLOWED bit not set in CDB.
SCH3028	All members of the CAMA Route using Bell Signaling M2B need to have MFR Class of Service.

SCH3030	Only Digitone sending/receiving allowed with ESN signaling arrangement.
SCH3031	Trunk members must have Digitone sending/receiving.
SCH3032	Invalid TN in trunk route trunk list.
SCH3033	Wrong number of input fields for prompt FDN.
SCH3034	Flexible DN conflicts with existing DN.
SCH3035	Invalid DN type for CFNA DN.
SCH3036	Cannot remove IMS with IMA UST or UMG allowed.
SCH3037	Cannot remove IMA with APL defined.
SCH3038	Cannot remove UST with APL defined.
SCH3039	Cannot remove UMG with APL defined.
SCH3040	Cannot remove APL with user defined in ACD block.
SCH3041	Cannot remove MCX with IMA, UST, or UMG allowed.
SCH3042	MCI option not enabled.
SCH3044	CLS IMA defined requires that the IMA option in ACD block be defined.
SCH3045	LTN link is not the same as APL defined in this ACD block.
SCH3046	UST key desired, but FDN, or HUNT is not an ACD DN.
SCH3047	UST key desired, but UST not allowed in ACD block.
SCH3048	UST key desired, but APL link not defined in ACD block.
SCH3049	Key type already defined on this telephone. More than one key of this type per telephone not permitted.
SCH3050	MWD is invalid when telephone has MWK assigned.
SCH3051	Repeat command not allowed for music trunks.
SCH3052	Existing card type conflicts with this overlay program.
SCH3053	Wrong set type to assign this Class of Service.
SCH3054	Wrong set type to assign this key mnemonic.

Action: The CSD key is only applicable to Aries sets with display.

SCH3055 The Digital telephone package is not equipped.

SCH3056 Hot line package not equipped.

SCH3057 DN length does not match the given DN. Too many digits.

Action: Enter ADL/CFW DN with configured ADL/CFW DN length size.

SCH3058 Wrong number of input fields.

SCH3059 DN length out-of-range (1-31).

Action: Enter DN length of 1 -31 digits.

SCH3060 Class of Service must be MNL.

SCH3061 This feature not allowed for Hot Lines.

SCH3062 Invalid Hot Line DN.

SCH3067 Signal destination timer is out-of-range (384-2048).

SCH3069 Last preference key number is out-of-range.

SCH3070 Line selection package is not equipped.

SCH3071 A restart is caused if anything other than YES or {CR} is entered.

SCH3072 Deluxe Hold package is not equipped.

SCH3073 LFTN customer conflicts with customer to be changed.

SCH3074 Outgoing start arr. is not equal to incoming start arr.

SCH3075 A list number of this type does not exist.

SCH3080 Hot Line lists need to be defined in LD 18.

SCH3081 Hot Line list length out-of-range.

SCH3082 Flexible Hot Line not allowed by list entry method.

SCH3083 Invalid DN; already assigned to non-enhanced Hot Line set.

SCH3085 Hot Line list number mismatch.

SCH3086 List already defined as Hot Line list.

SCH3087	Set has EHTA COS; need to define Hot Line at FTR.
SCH3088	Conflict with EHTA COS; telephone has either LNA, LLC1, LLC2, LLC3, MNL, or Permanent Hold features enabled.
SCH3089	EHTD not allowed. DN is shared with another defined Hot Line set. Action: User must OUT and re-create the telephone.
SCH3090	DN already defined as Enhanced Hot Line or two-way Hot Line key.
SCH3091	Illegal digit for list entry.
SCH3106	Unable to match input with stored mnemonics (trunk group option ESN.
SCH3107	Only WNK start allowed with ESN signaling arrangement.
SCH3108	Trunk group has non-wink-start members. Trunk arrangement must be wink start for ESN.
SCH3109	Duplicate Routing Controls key assigned to attendant console.
SCH3110	Speed Call List does not exist.
SCH3111	Wrong number of input fields for RNGE.
SCH3112	Attempted to assign a System Speed Call List number to a Speed Call List key or attempted to assign a Speed Call List number to a System Speed Call key.
SCH3113	Low or high range must not exceed number of valid entries.
SCH3114	Answer and disconnect supervision required for ESN proprietary signaling.
SCH3115	Trunk does not have answer and disconnect supervision.
SCH3116	Expensive route cannot be assigned to an ESN trunk group.
SCH3117	Cannot configure any odd loop adjacent to an even service loop in the same card slot.
SCH3118	Service loops must be even numbered loops.
SCH3119	Cannot configure even service loops adjacent to another odd loop in the same card slot.
SCH3120	Extender group number not in range 0-4.

SCH3121	No logical TN (LTN) can be found.
SCH3122	The number of ACD Agents requested exceeds the number of positions left for this group.
SCH3123	The Source TN cannot be a Dial Intercom set.
SCH3124	The Source TNs Data DN key is not copied.
SCH3125	CLS = MWD is not valid when the set has UST assigned.
SCH3126	You cannot assign more than two (2) AST keys on a single SL-1 set.
SCH3127	Invalid AST key type. Only MCR, MCN, SCR and SCn key are supported.
SCH3128	Two (2) AST keys are defined for the same DN on this SL-1 set.
SCH3129	This DN already has AST assigned.
SCH3130	VASID may not be defaulted for DNIS or CCR.
SCH3135	The ACD NSVC key already exists for this ACD-DN.
SCH3136	NIGHT DN: define the associated minute with the hour defined.
SCH3137	NIGHT DN: define the associated hour with the Night DN defined.
SCH3138	Night service times are not in ascending order.
SCH3139	Cannot copy a digital voice TN to a digital data TN. Also, you cannot copy a digital data TN to a digital voice TN.
SCH3140	Set-type of the new TN does not match with the set-type of the corresponding voice/data TN.
SCH3141	Customer number of the new TN does not match the customer number for the corresponding voice/data TN.
SCH3142	Tree digits input are invalid. Action: Re-input the proper and valid tree digits.
SCH3146	Trunk type of a route cannot be changed.
SCH3147	Primary Rate Access (PRA) package not equipped.
SCH3148	ISDN Signaling Link (ISL) package not equipped.

SCH3149	Neither ESL, PRA nor PRA2 package not equipped.
SCH3150	A value between 1-382 must be entered for all shared and ESL D-channels. {CR} not allowed for new ESL.
SCH3151	The ISL trunk still exists. Changing mode; decreasing the ISLM below the existing CHIDs or removing DCHI is not allowed.
SCH3152	Mode or DCHI change is only allowed if trunks have been removed.
SCH3153	No default allowed.
SCH3154	Route mode does not match DCHI user in the Configuration Editor.
SCH3155	Maximum number of PNI are already assigned.
SCH3156	PNI is assigned to a different customer.
SCH3157	Primary Rate Interface (PRI) hardware is required.
SCH3158	ISDN B-channel trunk parameters cannot be changed when the trunk is busy.
SCH3159	Wrong number of input fields for CHID.
SCH3160	CHID is out-of-range. Action: Check ISL MAX in the Configuration Record.
SCH3161	IFC type of D250 or ESS4 requires IEC package.
SCH3162	In LD 14 a duplicate CHID has been entered. This CHID already exists.
SCH3170	ISA must be selected with PRI loops only.
SCH3171	IFC for ISA route must be changed to ESS4 first and then the IFC for the service route can be changed to ESS4.
SCH3172	D-CH block pointer is NIL.
SCH3173	Must provide COT route number.
SCH3174	ISA route can be deleted if ISDN service routes do not step to it.
SCH3175	Warning: IFC for service route does not match IFC for route. Changing IFC between ESS4/ESS5 and D100/D250/S100/SL1 is not allowed.

SCH3176	Only one service route with a specific service type can be assigned to an ISA route (IFC = ESS4).
SCH3177	SID value must be unique.
SCH3178	If a CO route exists, enter route number for prompt COTR. If a WATS route exists, enter route number for prompt WATR. If a TIE route exists, enter route number for prompt TIER. Otherwise, the ISA route is inoperative and overflow tone is given.
SCH3179	Trunk(s) cannot be removed if the remaining number of trunks are less than the sum of the minimum number of reserved trunks.
SCH3180	The MAX value exceeds the number of trunks configured for the ISA route.
SCH3181	Zero (0) is not allowed for IEC.
SCH3182	B-channel(s) on a PRI loop must be moved to a PRI loop configured with a D-channel.
SCH3183	Incorrect number of digits entered.
SCH3184	At least one route is using this block; FGNO of that route must be changed before removing FGD block. A list of routes using this block is printed.
SCH3185	Too many Service Access Codes (maximum is 8).
SCH3186	Information digit (II) numbers are not in ascending order.
SCH3187	There are spaces in the Information digits (II) table.
SCH3188	Up to 255 MFR units may be defined.
SCH3190	FGD package is not equipped.
SCH3191	Wrong input parameters.
SCH3192	DN is assigned to another function.
SCH3193	DN is assigned to a different test line.
SCH3194	The DN for the associated Loop Reference trunk is not assigned. Printed in response to TST DN.
SCH3195	Directory number conflict of input parameters.
SCH3196	Not enough memory available.

SCH3197	Mini-CDR tape + History File and number of TTYs is greater than 16.
SCH3198	STRI and STRO must be WNK for FGDT trunks.
SCH3199	FGDT and M911 trunks must have MFR COS.
SCH3200	FGNO out-of-range.
SCH3201	Specified FGD block has not been defined.
SCH3202	MOV is invalid for TYPE FGDB or ANI.
SCH3203	PRT is invalid for TYPE CRB.
SCH3204	Requested FGD block does not exist.
SCH3205	Music trunk does not exist.
SCH3206	Call Park package not equipped.
SCH3207	Call Park not activated for the customer.
SCH3208	Call Park data block already exists.
SCH3209	Call Park data block does not exist.
SCH3210	System park DN input not allowed.
SCH3211	FDN not allowed unless COS is FNA or MWA.
SCH3212	Loop assignment exceeds system loop limit (Flexible Pricing).
SCH3213	Warning: STOR again.
SCH3214	IMM response forced for STAR if DN exist for ATDN or MNDN.
SCH3215	If AUTO is set and TKTP is TIE, SIG cannot be ESN3.
SCH3216	CDL package is not equipped.
SCH3218	ISA package is restricted.
SCH3219	PRI mode cannot be changed when associated with DCHI.
SCH3220	No toll digits are specified for outgoing toll calls.
SCH3221	Unable to match input with mnemonic (for density).

SCH3222	Card density greater than loop density.
SCH3223	Card density too low for entered unit number.
SCH3224	New card density too low for configured units.
SCH3225	Entered density greater then MPED.
SCH3226	New MPED value lower then configured loop density.
SCH3227	R2/MFC signaling (MFC) required to have CNA Class of Service.
SCH3228	CNA or CND Class of Service allowed only for DID trunks.
SCH3229	New MPED value lower than default card densities.
SCH3230	Default card density greater than the loop density.
SCH3231	Odd numbered DTR units not supported.
SCH3232	Unit number in response to TOTN higher than card density.
SCH3233	Card densities on source loop incompatible with destination loop.
SCH3234	Equipped shelf numbers on source loop incompatible with destination loop.
SCH3235	An attempt was made to increment the max tn(s).
SCH3236	FFC block already exists.
SCH3237	FFC block does not exist.
SCH3238	FFC package unequipped.
SCH3239	Invalid password.
SCH3240	Entry out-of-range.
SCH3241	External source number out-of-range.
SCH3242	Invalid FFC mnemonic.
SCH3243	64K clear can be selected only when LCMT is B8S.
SCH3244	DTD package not equipped.
SCH3245	Minimum DTD delay out-of-range.

SCH3246	Parameter out-of-range (0-15).
SCH3247	Null input not accepted.
SCH3248	Entry should be 0 or 1.
SCH3249	Dial tone not specified.
SCH3250	Input field is greater than 4.
SCH3251	Announcement package not equipped.
SCH3252	Input out-of-range (0-15 for internal) (0-7 for external).
SCH3253	Invalid tone or source number.
SCH3254	Loop number not associated with DCHI number/BCHI number.
SCH3255	Analog route cannot be PRA.
SCH3256	Yellow alarm was changed to DG2 because the frame format was changed to other than ESF.
SCH3257	Cannot configure DCH when the other port on the card is not configured as TTY
SCH3258	Loop number must be given with the sequence number.
SCH3259	Loop can be removed only when none of its channels are configured for B-channel signaling.
SCH3260	The TTY Port must be configured ASYNC when the other port on the same card is a DCHI or BCHI.
SCH3261	BCHI must have different value from DCHI.
SCH3262	There is at least one ISDN route. PRA = NO is not allowed.
SCH3263	HNPA, HLOC, and HNXX must be given for new customer.
SCH3264	Radio paging system does not exist.
SCH3265	Radio paging block already exists.
SCH3266	Not a Radio paging system route.
SCH3267	STEP to ISA route is not allowed.

SCH3268	PSA length out-of-range, (1-4).
SCH3269	Mode digit out-of-range, (0-9).
SCH3270	Radio paging system number out-of-range (0-15).
SCH3271	DN out-of-range.
SCH3272	PSA out-of-range.
SCH3273	Invalid system type for CO trunk.
SCH3274	Radio Paging data must be removed before changing system type.
SCH3275	Higher station group number exists.
SCH3276	SGRP out-of-range (1-127).
SCH3277	Out-of-range (1 to MAXN).
SCH3278	MAX cannot be reduced below existing PRXL/GRNO number.
SCH3279	PRXL table/entry already exists.
SCH3280	PRXL table does not exist.
SCH3281	Pretranslation package restricted.
SCH3282	Input number out-of-range (0-9).
SCH3283	Input must be 0-9999, or ABS, OVF, X.
SCH3284	Pretranslation table size must be either 10 or 100.
SCH3285	Pretranslation data of this customer does not exist.
SCH3286	Indices x1-x9 of XLTI, x not allowed.
SCH3287	Invalid command; must be one of NEW/CHG/OUT/END.
SCH3288	Trunk TYPE = not allowed with PRI loop.
SCH3289	PRI loop can be moved to PRI loop only.
SCH3290	Invalid maximum PE density keyword.
SCH3291	Attempted to configure PE as being SD while some DD terminals still exist.

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SCH3292	Invalid card density keyword.
SCH3293	Card density is higher than ICCP density.
SCH3294	Entered card density is too low for the new unit.
SCH3295	Attempted to lower card density while upper units were still equipped.
SCH3296	Card is already equipped.
SCH3297	Card is not equipped.
SCH3298	Card density is higher than maximum PE density.
SCH3299	Change is not allowed for single density loop at card level.
SCH3300	The DN or Position ID is invalid, it must be unique.
SCH3301	The conditions for entering this item have not been met.
SCH3302	Copy count is out-of-range.
SCH3303	Cannot copy the TN to a DLI loop.
SCH3304	Last Hunt key number is out-of-range.
SCH3305	The Source TN cannot be a Virtual Agent.
SCH3306	The Source TN cannot be an ACD Supervisor.
SCH3307	CLS = IMA, but there is no LTN or APL defined.
SCH3308	Cannot copy to a relocating set TN.
SCH3309	CLS = TENA, but there is no tenant number defined.
SCH3310	Must have MWA for UST key operation.
SCH3400	Digital loop mode may not be defaulted when configuring a new loop.
SCH3401	Data calls and frame format fields ignored for DLI loops (digital loops in the link mode).
SCH3402	The DLI loop may not be removed if still defined for a VAS (PTE).
SCH3403	There is no protected DLI loop block for DLI loop N.

SCH3404	There are no defined VAS servers (PTE).
SCH3405	VAS server (PTE) already defined.
SCH3406	VAS server (PTE) is not defined.
SCH3407	The VAS server (PTE) may not be removed when CSL links are still defined for that VAS (PTE). Action: To remove a CSL link, enter: X before the CSL link number, to the CMS sub-prompt of the VAS (PTE) prompt.
SCH3408	Loop type must be DLI (digital loop in the link mode).
SCH3409	DLI loop must be disabled when adding to VAS server (PTE).
SCH3410	Maximum CSL links that may be defined for a VAS (PTE) has already been reached.
SCH3411	CSL link exists and belongs to a different VAS server (PTE).
SCH3412	DLI loop is assigned to a different VAS server (PTE).
SCH3413	All DLI loops assigned to a VAS server (PTE) must be disabled before the VAS server (PTE) can be removed.
SCH3414	Port number must correspond to a synchronous ESDI port, defined as ESDI YES and SYNC YES under the ADAN TTY prompt.
SCH3415	CSL link must be disabled before modifications can be made.
SCH3416	Both the CSL Basic and DTI packages must be equipped for the CMSA Class of Service.
SCH3417	Class of Service of CMSA is not accepted if class is not also DTA.
SCH3418	Station category number out of acceptable range (0-7).
SCH3419	CSL is not defined for this VAS server (PTE).
SCH3420	CSL configuration type may not be defaulted when adding a new CSL link.
SCH3421	ESDI must be disabled before CSL can be configured.
SCH3422	To remove a CSL ESDI port 1. set prompt CMS to Xx (remove port x)

	2. set prompt VAS to OUT
	3. set prompt VSID to x (remove port x)
SCH3423	CSL Basic package is not equipped.
SCH3424	Port must be defined as a CSL user (USER CMS under ADAN TTY prompt).
SCH3425	CSL user may not be removed if CSL link is still defined (CMS under VAS (PTE) prompt).
SCH3426	Device must be disabled to permit CSL user change.
SCH3427	CSL N cannot be configured, not enough unprotected memory.
SCH3428	Device type must be TTY for CSL user.
SCH3429	LINK mode is accepted only if both the DTI and the CSL Basic packages are equipped.
SCH3430	CSL cannot use an asynchronous port.
SCH3431	The loop does not exist.
SCH3434	Invalid TN (DLI channel TN or maintenance TN x 0 9 0).
SCH3436	TN corresponds to an M4020 terminal.
SCH3437	Wrong number of input fields for prompt CTN (should be: module shelf card port).
SCH3438	CTN module out-of-range (0-31).
SCH3439	CTN shelf out-of-range (0-11).
SCH3440	CTN card out-of-range (0-15).
SCH3441	CTN port out-of-range (0-63).
SCH3442	CTN could not be stored.
SCH3444	4020 is not allowed for LUU.
SCH3445	Cannot remove an SADM/Data Line Card TN while it is still defined for an indirect CSL link.
SCH3446	Default SADM/data line card or DLI loop is not allowed for new indirect CSL.
SCH3447	SADM/data line card entered is not in SL-1 data base.

SCH3448	SADM/data line card is already assigned to a different indirect CSL.
SCH3449	TN does not have CMSA Class of Service.
SCH3450	TTY N - ESDI port N cannot be configured because a maintenance Call Register could not be allocated.
SCH3451	TTY N M - The paired ports shown must be either both ESDI or both non-ESDI.
SCH3452	Cannot remove DLI loop when defined for an indirect CSL.
SCH3453	DLI loop entered is already assigned to a different indirect CSL.
SCH3455	VAS ID out-of-range (0-15).
SCH3456	VAS ID may not be defaulted for new data service access code.
SCH3457	Overflow DN for data service access code must be data service access code.
SCH3458	Cannot remove IS/data services option before data service DN's and their access codes are removed.
SCH3459	Cannot remove data service access option if agents are still defined for this ACD DN.
SCH3460	Ring Again for internal calls must be YES for data service access code.
SCH3461	Call forcing option must be NO for data service access code.
SCH3462	Data services customer option is not set (OPT DSI in LDp15).
SCH3463	If class is DSI, class must also be DTA.
SCH3464	TYPE must be SL-1.
SCH3465	Cannot remove customer block before IS/data service DN's are removed.
SCH3466	Data service access code may not be a message center.
SCH3467	If class is DSI, then key 0 must be an in-calls key for an ACD DN of a Data service access group (DSAC YES in LD 23).
SCH3468	If key 0 is an in-calls key for an ACD DN of a data service access group, then class must be DSI.
SCH3469	Data services customer option is not turned on (OPT DSI in LD 15).

- SCH3470 The DLI loop must be assigned to a VAS Server (PTE) (in LD 17, DLOP under VAS prompt).
- SCH3475 Not enough Call Registers to send the CSL DATA message to the server (PTE). This means that the server (PTE) was not notified of the data base change or validation request.
Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either:
1. removing the TN (if in LD 11), or DN (if in LD 23) (OUT) and adding it back in (NEW), or
2. running Audit.
- SCH3476 No active CSL link was found for the VAS Server (PTE) to which the M4020 terminal access TN or access code is assigned. If an M4020 terminal is being service changed, then this is the VAS server (PTE) to which the DLI loop of the M4020 terminal voice TN is assigned (DLOP under VAS prompt in LD 17). If an access code or TN is being service changed, then this is the VAS server (PTE) to which the access code is assigned (VSID in LD 23).

This means that the server (PTE) was not notified of the data base change or validation request.
Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either:
1. removing the TN (if in LD 11) or DN (if in LD 23) (OUT) and adding it back in (NEW)
2. running Audit.
- SCH3477 The CSL DATA message could not be sent to the VAS Server (PTE) for unspecified reasons.
Action: Try removing the data and adding it back in, or running Audit LD 44.
- SCH3483 TNs on a DLI loop must be one of a data service access TN (TYPE of SL-1 and CLS of DSI) or a VMS access TN (TYPE of SL-1 and CLS of VMA).
- SCH3484 No response was received from the VAS Server (PTE) for the CSL DATA message sent. This could mean that the server (PTE) was not notified of the data base change or validation request.
Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either:
1. removing the TN (if in LD 11) or DN (if in LD 23) (OUT) and adding it back in (NEW), or
2. running Audit

SCH3485	Class of Service of DTA is not allowed for the M4020 voice TN. These Classes of Service belong to the M4020 terminal voice TN.
SCH3486	If Key 0 is an in-calls key for an ACD DN of a VMS access group, then Class of Service must be VMA.
SCH3487	If Class of Service is VMA, then key 0 must be an in-calls key for an ACD DN of a VMS access group.
SCH3492	Cannot remove the primary data service access code option if there are agents still defined for the DN.
SCH3493	A primary data service access code may not be used as an overflow DN.
SCH3494	Cannot change the VAS ID for a primary data service access code or VMS access code with agents still defined for the DN.
SCH3496	The data service or primary data service access code option may not be removed if the ACD DN is defined as the primary access code for a data service DN.
SCH3497	An overflow DN for a primary data service access code must belong to the same VAS server (PTE) as the primary access code.
SCH3498	The data service access option or the primary data service access option may not be set if there agents still defined for the existing ACD DN.
SCH3499	A data service access code may not be an overflow DN for a DN that is not also a data service access code.
SCH3500	ATM package not equipped on this system.
SCH3501	ATM data block already exists.
SCH3502	ATM data block does not exist.
SCH3503	This route TYPE is 3515 not allowed for ATM testing.
SCH3504	Cannot out ATM, route still scheduled for ATM.
SCH3505	Number of DN digits exceeds 10.
SCH3506	ATM DN must be two or more digits long.
SCH3507	PAD value out-of-range.
SCH3508	LOSS value out-of-range.

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SCH3509	NOISE limit out-of-range.
SCH3510	PERCENT out-of-range.
SCH3511	ATM SCHEDULE block does not exist.
SCH3512	ATM SCHEDULE block already exists.
SCH3513	Customer has no SCH data for this hour, use NEW to create SCH data for this customer.
SCH3514	Customer already has SCH data for this hour. Action: Use CHG to change SCH data or OUT to delete customer's SCH data from given hour.
SCH3515	Cannot OUT RDB; ATM data still associated with RDB.
SCH3516	Hour for SCH data is out-of-range.
SCH3517	Out of service limit is less than maintenance limit.
SCH3518	MXTI value is out-of-range.
SCH3519	DN Digit out-of-range.
SCH3520	ATM cannot be performed on this route because FEDC is equal to FEC.
SCH3521	SCI package is not provided.
SCH3522	CCOS package is not implemented.
SCH3523	DN specified is not BCS or PBX DN.
SCH3524	Invalid CCOS restriction level.
SCH3525	SCH data is deleted during memory transfers.
SCH3526	This route has not been scheduled for ATM test.
SCH3527	This route has already been scheduled for ATM test.
SCH3528	ATM Schedule data does not exist for this hour.
SCH3530	Pad Value must be input (0-63 dB).
SCH3531	DN must be input.

SCH3532	Loss value must be input (0-15 dB).
SCH3533	Noise value must be input (27-90 dBrn).
SCH3534	III ch, B-channel ch of loop III can be removed when it is idle. ISL channels need to be idled also.
SCH3545	Threshold set is already deleted.
SCH3546	Cannot remove TSET until all DTI/DLIs assigned to it are removed.
SCH3547	The VAS ID of a data service access code that is defined as the primary access code for a data service DN may not be changed.
SCH3548	If Class of Service is VMA, class must also be VCE.
SCH3549	Server cannot remove access code. It still has agents defined.
SCH3550	VAS Server (PTE) cannot add the access TN because it already exists in the Server (PTE) data base. This could mean that the data bases do not match. Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either: 1. removing the TN and adding it back in, or 2. running Audit.
SCH3551	VAS Server (PTE) cannot remove the access TN because the access TN does not exist in the Server (PTE) data base. This could mean that the data bases do not match. Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either: 1. adding the TN and then removing it, or 2. running Audit.
SCH3552	VAS Server (PTE) cannot add the access code because it already exists in the Server (PTE) data base. This could mean that the data bases do not match. Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either: 1. removing the DN and adding it back in, or 2. running Audit.

SCH3553	VAS Server (PTE) cannot remove the access code because it does not exist in the Server (PTE) data base. This could mean that the data bases do not match. Action: To ensure compatibility of the shared data bases (when the CSL link is up), try running Audit.
SCH3554	Server cannot add/remove the voice/data access code because it is a data/voice access code.
SCH3555	VAS Server (PTE) cannot remove the access TN because it is not in the Server (PTE) list of TNs belonging to the specified access code. This could mean that the data bases do not match. Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either: 1. adding the TN back in and then removing it, or 2. running Audit.
SCH3556	VAS Server (PTE) cannot add the access code (if in LDp23) or the access TN (if in LD 11) because the disk save failed. This could mean that the data bases do not match. Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either: 1. removing the TN (if in LD 11) or DN (if in LD 23) (OUT) and adding it back in (NEW), or 2. running Audit.
SCH3557	VAS Server (PTE) cannot remove the access code (if in LD 23) or the access TN (if in LD 11) because the disk delete failed. This could mean that the data bases do not match. Action: To ensure compatibility of the shared data bases (when the CSL link is up), try either: 1. adding the TN back in (if in LD 11) or DN (if in LD 23) (OUT) and then removing it (NEW), or 2. running Audit.
SCH3558	SCD DB LD 73 - No DTI threshold set defined.
SCH3559	TRSH may not be defaulted when configuring a new digital loop.
SCH3560	The threshold set is not defined.

SCH3561	If Class of Service is VMA, class must also be IMA.
SCH3562	If Class of Service is IMA, class must also be VCE.
SCH3566	The VMS option (CMS, IMA and IVMS = YES) may not be removed if agents are still defined for this DN.
SCH3567	An existing ACD DN may not be set up as a VMS access code (CMS, IMA, and IVMS = YES) if agents are still defined for that DN.
SCH3568	The TN defined as the SADM TN for the indirect CSL (CLS = CMSA) must be a normal SL-1 set TN (i.e., it cannot be a digital set or a virtual TN; e.g. TYPE cannot be 4020, CLS = DSI or VMA)
SCH3570	The VAS ID of the Server (PTE) for which the access code is defined (VSID prompt for either the data service or VMS access code in LD 23) must match the VAS ID of the Server (PTE) for which the access TN is defined (i.e., the VAS Server (PTE) for which the DLI loop is defined — DLOP under the VAS prompt in LD 17).
SCH3571	The TN defined as the SADM TN for the indirect CSL (CLS = CMSA), must not be a virtual TN on a DLI loop.
SCH3572	IMA may not be turned off if the CSL option is set (CMS = YES) and there are agents defined for this ACD DN. This is because agents require a special Class of Service for IMA.
SCH3574	If a DLI loop is specified, then TYPE must be TNB (for LUU).
SCH3575	Invalid CONFIRM return code.
SCH3576	The server has software error. Cannot complete the service change.
SCH3577	The server has data base error. Cannot complete the service change.
SCH3579	OPR trunk members not on private line routes, must have DTN COS.
SCH3580	To be OPR allowed, all members must have DTN COS.
SCH3581	ICDR package required.
SCH3582	SLP package not equipped.
SCH3583	PRMA requires WTA COS.
SCH3584	PHTA requires HTA COS.

SCH3585	PHTA/PCWA require PRMA COS.
SCH3586	Invalid CPAS DN.
SCH3587	MCT package not equipped.
SCH3588	ACD stations not allowed MCTA COS with X11 Release 18 and earlier.
SCH3589	TRC key is not allowed when telephone is MCTD.
SCH3590	LLC package not equipped.
SCH3591	Only digits 0-9 considered as valid input for the digit count field.
SCH3592	XFA required for MCTA.
SCH3593	OVFL not allowed for PFAN/PFNA.
SCH3594	PRMA not allowed on ACD sets.
SCH3595	PCWA COS requires Call Waiting (CWT) key.
SCH3596	This list number was not assigned to this PBX set.
SCH3597	Cannot move an ACD DN with calls store in the queue.
SCH3600	If class is "VMA", class must also be "VCE"(duplicate of 3548).
SCH3601	Directed Call Pickup not equipped.
SCH3602	Values input are out-of-range. Valid input is 0-8190 for maximum number of SCL allowed for the system.
SCH3603	Value entered is greater than NSCL currently defined.
SCH3604	Cannot allocate memory for SCL header table.
SCH3605	List number entered for SCL is greater than MSCL in the Configuration Record.
SCH3606	SSCL number is out-of-range.
SCH3607	Dialed Name Display cannot exist if CNDA is not configured.
SCH3609	Notification Key Lamp (NKL) already exists for this DN. The set will be configured without it.
SCH3617	Account key already exists for this ACD set.

SCH3618	Non-ACD sets cannot have an Account key.
SCH3619	Account key cannot be assigned to a Virtual Agent.
SCH3620	ACD Account Code package is not enabled.
SCH3621	ACD Package D is not equipped or the agent is not an ICCM acquired control agent.
SCH3622	Entry is out-of-range.
SCH3623	External source number out-of-range.
SCH3624	Flexible Incoming Tones customer options turned off.
SCH3625	PBX Templates have exceeded 255. Action: Run the Template Audit program.
SCH3626	The asterisk * and octothorpe # are not allowed for IDC. Action: Re-enter the characters.
SCH3627	This customer does not have the IDC option enabled. Action: Use LD 15 to enable IDC for the customer.
SCH3628	An IDC tree exists for this customer, as defined in LDp49. Action: Delete the IDC Tree.
SCH3629	System Speed Call List number out-of-range.
SCH3630	THF package is not equipped.
SCH3631	THF key and DTA Class of Service are mutually exclusive.
SCH3632	FLH timer out-of-range (256-1536 milliseconds).
SCH3633	THF Class of Service not allowed for this trunk type
SCH3634	Request for deleting IDGT is not in IDC table. Action: Do PRT to confirm the existence.
SCH3635	Conference Hot Line key can only be one-way (i.e., No DN assigned to key.) Action: Re-enter a DN.
SCH3636 x y	Longer DN's hundreds group conflict with a shorter hundreds group.

Action: Select a new DN group, where x is the conflicting hundreds group; y is the shorter existing hundreds group. See Busy Lamp Field feature requirements in X11 features and services (553-3001-305).

SCH3637 x y A shorter existing DN's hundreds group conflict with a longer hundreds.

Action: Select a new DN group, where x is the conflicting hundreds group; y is the longer existing hundreds group. See Busy Lamp Field feature requirements in X11 features and services (553-3001-305).

SCH3639 Input expected for Do Not Disturb route.

SCH3640 Private DN conflicts with existing DN.

SCH3641 Cannot step to Private route.

SCH3642 Invalid input for the Agent Observe Tone prompt.

Action: Valid attempts are NO, AGT or ALL. (The default = NO).

SCH3643 NCOS, NFCR and IDC packages must be equipped.

SCH3644 DC feature is not active.

SCH3645 DRC route is out-of-range (0-511).

SCH3646 DRC route does not exist.

SCH3647 DRC route must be DID.

SCH3648 DRC route IDC feature is not active.

SCH3649 DRC route is controlled by a BSC set.

Action: Remove BSC set DRC key that controls the NKDM feature.

SCH3650 Input for the maximum redirection counter value out-of-range (0-5).

SCH3651 Pretranslation block does not exist.

Action: Set up pretranslation data block on LD 18.

SCH3652 The Data Agent Login option = YES. The Virtual Agent option is invalid when DALp=þYES.

Action: Respond to DAL prompt with NO.

SCH3653 Pretranslation data block already exists.

SCH3654	Pretranslation data block cannot be removed if PREO = 1. Action: Set PREO = 0 in LD 15.
SCH3655	MOV command is not allowed.
SCH3656	Pretranslation package is restricted. Action: Enable pretranslation package.
SCH3657	Must set PREO in LD 15 to have pretranslation block printout.
SCH3658	CS key requires that the Speed call or System Speed Call package is equipped.
SCH3659	Cannot remove CDB if pretranslation block pointer not Nil. Action: Remove pretranslation data block (LD 18).
SCH3661	An external DN has been entered for the CFW key when CFXD is the Class of Service. Action: Configure an internal DN for this sets CFW key.
SCH3662	CFXD has been enabled while the set has an external DN configured for the CFW key. Action: Remove the external CFW DN before setting the CFXD Class of Service.
SCH3663	Another SL-1 set already controls DRC route. New DRC key must control a DID route not currently controlled by a SL-1 set.
SCH3664	Another KEY already controls the same DRC route. Only one DRC key is allowed per DID route.
SCH3665	IDC option was changed from ON to OFF. Route IDC option cannot be turned off because a BSC set controls it (a DRC key has been configured for a set). Action: Use LD 81 to find and Release the TN with the TRC key. Use LD 11 to NUL the key.
SCH3666	PR12 loop can only be moved to another PRI loop.
SCH3667	International PRA (PRA2) package is not equipped.
SCH3668	Loop number entered is not a PR12 loop.
SCH3669	ABCD applies only if the DT12 package is equipped.
SCH3670	User either tried to configure ISDN on a CCB route or tried to configure CCB on an ISDN route.

	Action: Either disable CCB on the route and try configuring ISDN again or set ISDN to NO before setting CCB to YES.
SCH3671	Attempt to out a PRI2 loop from DLOP prompt. Action: Use a PRI2 prompt to out a PRI2 loop.
SCH3672	Attempt to configure an ISDN route without the customer configured for ISDN, or without DCH configured. Action: Configure customer with ISDN in LD 15.
SCH3673	Customer IDC option cannot be disabled because SL-1 sets control DID route Day/Night mode. Action: First NUL all DRC keys on customer SL-1 sets.
SCH3674	Cannot out an MCAD entry.
SCH3675	MCAD entry does not exist.
SCH3676	MCAD entry already exists.
SCH3678	Null MCAD entry is not allowed. MCAD entry 0 is already defined as a continuous tone.
SCH3679	Meridian digital set package not equipped.
SCH3680	AOM input is out-of-range.
SCH3681	Corresponding data TN is defined. Cannot assign key 7, its local program now.
SCH3682	Digit display Class of Service (ADD, DDS) is on. Cannot assign key 7 its local program now.
SCH3683	For 2X16 set, handsfree Class of Service is defined. Cannot assign key 15 as it is now a handsfree key.
SCH3684	The M2006 set does not support Digit Display Class of Service.
SCH3685	The M2008, M2616, and M2216 sets with key 7 defined as a feature key already cannot assign Digit Display COS.
SCH3686	The M2008, M2616, and M2216 sets with key 7 defined for its corresponding data TN cannot assign Digit Display COS.
SCH3687	The M2016 set cannot be assigned DTA CLS.

SCH3688	The M2000 series data TN key 7 cannot be configured.
SCH3689	The M2000 series data TN key 7 (or key 5 for M2006) of the corresponding voice TN is defined.
SCH3690	The M2616 set with key 15 defined, cannot assign HFA CLS.
SCH3691	TOV input out-of-range.
SCH3692	Wrong OPE input. Cannot match mnemonics.
SCH3693	Wrong TRAN input. Cannot match mnemonics.
SCH3694	Wrong PAR input. Cannot match mnemonics.
SCH3695	Wrong DTR input. Cannot match mnemonics.
SCH3696	Wrong DUP input. Cannot match mnemonics.
SCH3697	Wrong HOT input. Cannot match mnemonics.
SCH3698	Wrong AUT input. Cannot match mnemonics.
SCH3699	Wrong BAUD input. Cannot match mnemonics.
SCH3700	Wrong DCD input. Cannot match mnemonics.
SCH3701	Wrong PRM input. Cannot match mnemonics.
SCH3702	Wrong VLL input. Cannot match mnemonics.
SCH3703	Wrong MOD input. Cannot match mnemonics.
SCH3704	Wrong INT input. Cannot match mnemonics.
SCH3705	Wrong CLK input. Cannot match mnemonics.
SCH3706	MPDA/ADATA is either not equipped or response timeout.
SCH3707	M2016 cannot be configured as data TN.
SCH3709	PRI2 data does not exist.
SCH3710	The specified ANI data block has configured already (for command NEW).
SCH3711	Incorrect NPA format. It should be N = 2-9, P = 0/1, A = 0-9.
SCH3712	The specified ANI data block has not configured yet (for PRT, CHG, and OUT).

SCH3713	The input value is out-of-range.
SCH3714	The specified input data has been configured already (for command NEW).
SCH3715	Range input is not allowed for SUB response.
SCH3716	Ending digit is smaller than the starting digit for range input.
SCH3717	The specified input data has not configured yet.
SCH3718	Timers for this feature are defined in increments of 30 seconds. The timer value will increase to the next 30 second increment.
SCH3719	SFA not allowed unless FNA is defined.
SCH3720	The Speed Call List for the default (0) Pretranslation Calling Group does not exist.
SCH3721	Device must be disabled to permit PMS link change. Action: Disable the link in LD 37.
SCH3722	Added loops must be of the same type as DCHL.
SCH3723	ATIM out-of-range (0-126).
SCH3724	Invalid Attendant Alternative Answering (AAA) DN type. Valid types are Set DN (PBX, SL-1, and Digital) and ACD DN.
SCH3725	Invalid card type specified for prompt FDLC. Possible types are XNET (Network Card), XPEC (Controller), XNPD (Network/DTR Card), ALL.
SCH3726	Invalid download option specified for prompt FDLC. Action: Enter F for forced download or C for conditional download.
SCH3727	Invalid Peripheral Software (PSW) version type specified for prompt FDLC. Possible values are: L = Latest, C = Current (default), S = specified (1-99).
SCH3728	Invalid Peripheral Software (PSW) version number (1-99) specified for prompt FDLC.
SCH3729	Download parameter missing or invalid.
SCH3730	Since L (latest) or C (current) has been entered for download type, a version number cannot be entered.
SCH3731	Invalid FDCT pointer found: possible memory corruption.

SCH3732	Missing software for Network Card (NT8D04) on disk. Action: Get the disk with the proper Network Card software version.
SCH3733	Missing software for Controller (NT8D01) on disk. Action: Get the disk with the proper Controller software version.
SCH3734	Error in Mass Storage Unit. Action: Check Mass Storage Unit.
SCH3735	Cannot change data for superloop 24 or 28.
SCH3736	Wrong number of inputs.
SCH3737	Input out-of-range.
SCH3738	Cannot delete Controller defined for the new Network/DTR loop.
SCH3739	The M2006 DN is only allowed on key 0.
SCH3740	A PRI2 TN can only be associated with a PRI2 route.
SCH3741	The International Primary Rate Access (IPRA) package is not equipped.
SCH3743	The Load Management (LMAN) package is not equipped.
SCH3744	The Send Message (SMSG) and Get Message (GMSG) keys are only allowed on ACD sets.
SCH3745	The Send Message (SMSG) and Get Message (GMSG) keys are only allowed on M2000 series sets with a digit display.
SCH3755	Input out-of-range.
SCH3756	Table does not exist.
SCH3757	Invalid Target. The Target identifiers must be part of the Coordinated Dialing Plan (CDP) or Uniform Dialing Plan (UDP).
SCH3758	Do not define a Time Overflow Timer (TOFT) if a Day Table for Network ACD is to be created. Delete TOFT and create the Day Table.
SCH3759	Do not define a Night Call Forward (NCFW) DN if a Night Table for Network ACD is to be created. Action: Delete NCFW DN and create the Night Table.

SCH3760	Network ACD Target Table is full.
SCH3761	Table already exists.
SCH3762	A Table must be specified for the NEW, CHG, and PRT commands.
SCH3763	Timer for the Target is expected.
SCH3764	Auxiliary Processor (AUX) message was not sent because enough Call Registers are lacking. Message is a table change update message.
SCH3765	An ACD DN cannot be deleted if it has Target Tables assigned to it. Action: Remove these Tables first.
SCH3766	The Network ACD package 178 must be equipped to enter TYPE = NACD.
SCH3767	No Target Table of that type exists for this ACD DN.
SCH3768	Too many digits entered for this ACD DN.
SCH3769	Not enough PDS available for that Target Table.
SCH3770	The Network Services package 148, Enhanced Overflow package 178 and Network ACD package 207, are required for all remote targets.
SCH3771	Network ACD package 178 is not equipped.
SCH3772	Automatic Digit Display (ADD) or Digit Display Service (DDS) Class of Service (CLS) is required for this function.
SCH3775	Cannot assign an ICI key to a route belonging to a different CPG.
SCH3776	This Listed Directory Number (LDN) belongs to a different CPG and cannot be reused.
SCH3777	CPG basic package is not equipped.
SCH3778	You cannot disable the Multi-Tenant (TENS) feature because some Console Presentation Groups (CPGs) still exist. For CPG 1-63, when TYPE = CPGP
SCH3779	This customer has CPG Level Services feature enabled already.
SCH3780	You cannot enable Console Presentation Group (CPG) Level services for this customer, because they have Departmentally Listed DNs (DLDNs) allowed. The CPG and DLDN features are mutually exclusive. Action: Go to LD 15 and set DLDN to NO before enabling CPG.

SCH3781	Cannot disable the CPG Level Services feature when CPG data blocks (1-63) still exist.
SCH3782	The basic attendant parameter block of the customer (CPG 0) does not exist.
SCH3783	Shared Tenant Service is not allowed because the CPGs defined for Tenant Services overlap. Action: Print out all the CPG Attendant definitions and verify that all Attendants belong to only one CPG at a time.
SCH3784	CPG number is out-of-range (1-63).
SCH3785	That CPG data block already exists.
SCH3786	Cannot configure a CPG data block for a CPG without any attendants.
SCH3787	CPG data block does not exist.
SCH3788	Cannot delete a CPG data block when the CPG is still used by tenants/routes.
SCH3789	Cannot remove a CPG while it's associated CPG data block still exists.
SCH3790	Cannot remove the last Attendant from the CPG definition while it's CPG data block exists.
SCH3791	Warning: The ICI key definition of the route specified for the previous CPG data block will be used.
SCH3792	You cannot remove a Customer Data Block (CDB) while CPG data blocks still exist. Action: Remove the CPG data blocks in LD93.
SCH3793	The CPG Level Services must be enabled before configuring a CPG data block.
SCH3794	This customer has CPG Level Services feature enabled and therefore cannot enable the Department Listed DN (DLDN) feature.
SCH3795	The CPG_DEFS/RTE_CPG ORDF block does not exist. Severe data corruption has occurred. Cannot proceed.
SCH3796 x x x	As the CPG feature is enabled, the Attendant consoles in customized CPGs are taken out automatically, where: x x x = the Attendant numbers taken out.
SCH3797	That attendant number belongs to another CPG.
SCH3800	Level 4 can only be removed by removing level 3.

SCH3801	Level 2 cannot be removed for L1 labels.
SCH3802	MFC level 2 does not exist.
SCH3803	Incoming table still exists in an own_nic_blk.
SCH3804	Outgoing table still exists in an nic_blk.
SCH3805	Levels 3 and 4 must both be defined.
SCH3806	During call processing may cause problems.
SCH3807	Translation type not tab for customer.
SCH3808	No DN-PSA translation table.
SCH3809	Entries still in DN-PSA translation table.
SCH3810	DN already in table.
SCH3811	DN not in table.
SCH3812	More than one Radio Paging System exists. Table entries must be removed before resetting to single system.
SCH3813	EXOP not allowed without FFC package equipped.
SCH3814	Input for CDTO prompt is out-of-range (0-10).
SCH3815	No ASEQ currently defined.
SCH3816	ASEQ input is out-of-range (0-9).
SCH3817	FFC state is being set to zero due to conflict with the new ASEQ.
SCH3818	FFC conflicts with another FFC's numeric equivalent.
SCH3819	Numeric equivalent conflicts in the DN translator.
SCH3820	FFC and/or equivalent conflicts with an already existing DN.
SCH3821	The Scheduled Access Restriction package is not equipped.
SCH3822	Attempting to create a new Authcode when the number of digits for the Authcode ALLEN, is zero.
SCH3823	Maximum Scheduled Access Restriction Group is out-of-range (0-127).

SCH3824	The number of digits of the Authorization code to be validated is outside of the range (0, ALEN), where ALEN is the number of digits in the Authorization code itself.
SCH3825	The response is other than YES or NO.
SCH3826	The CRCS value is outside of the range (0-7).
SCH3827	The TGAR value is outside of the range (0-15).
SCH3828	Unable to match the input with the Stored Service Mnemonics.
SCH3829	Cannot create aut block when ALEN = 0.
SCH3830	There is no room in the AUTH Pointer Table.
SCH3831	{CR} is not allowed when AUTH Block SARG number for GRP is expected.
SCH3832	The SARG number is outside of the range (1, SMAX) where SMAX is the maximum SARG number allowed.
SCH3833	The SAR Block does not yet exist for this customer.
SCH3834	No AUTH Blocks exist for this customer.
SCH3835	The hour and/or minute entered for the off-period Start/Stop times is out-of-range. Where: HH= Hour, MM= Minute, and HH is greater than or equal to 0, and less than or equal to 23; MM is greater than or equal to 0 and less than or equal to 59
SCH3836	Higher SAR group number exists.
SCH3837	{CR} is not allowed for the lock request.
SCH3838	The lock number must be either 1 or 2, to correspond to one of the two off-periods.
SCH3839	Attempting to print a non-existing service code corresponding to the authorization code entered.
SCH3840	ATD is not allowed on input. Enter ATA or either CUS or GRP. For the latter two, ATD is implied.
SCH3841	Attempting to remove or change a non-existent SARG entry.

SCH3842	Attempting to create a new SARG entry corresponding to one which already exists.
SCH3843	{CR} is not allowed for SMAX prompt.
SCH3844	{CR} is not allowed for AVAL prompt.
SCH3845	Attempting to lock onto an unusual off-period time (both START and STOP times are zero).
SCH3846	The Authcode entry pointer does not point to the start of the storage corresponding to the Authcode entered (This should never occur).
SCH3847	Attempting to enter extra information on the same line as the service data which must appear by itself.
SCH3848	{CR} is not allowed for services which the command is not a change.
SCH3849	Requesting to print a single Authcode which does not exist.
SCH3850	Attempting to insert the Authcode data when it's location is unknown.
SCH3851	SS table number is out-of-range.
SCH3852	SS head table does not exist.
SCH3853	Entry does not exist in table.
SCH3854	Receive section of table is full.
SCH3855	Input out-of-range (11-15).
SCH3856	Input out-of-range (1-15).
SCH3857	Invalid function for this table.
SCH3858	Network package denied.
SCH3859	Attempt to assign more than one CPR key on a SL-1 set.
SCH3860	Digit display is required for CPR feature.
SCH3861	More than 4 characters were entered.
SCH3862	ASCII count variable is less than zero.
SCH3864	Remove NWK ACOD when changing to 11.

SCH3889	Response to SUPN INC was RVBD. Action: Response to SUPN OUT must be RVBD.
SCH3890	DN length conflicts with DNs already existing in DN-PSA translation table.
SCH3891	Protected block length for station input not accepted.
SCH3900	Multi-Tenant Service package is restricted.
SCH3901	Only ALLOW or DENY can be entered.
SCH3902	Only one input field allowed.
SCH3903	Null input not allowed.
SCH3904	Tenant Service is not enabled for this customer.
SCH3905	Not all attendant console groups have been removed.
SCH3906	NEW or OUT is not allowed for this TYPE.
SCH3907	CHG is not allowed for this TYPE.
SCH3908	Not all Route ACCESS_ARRAY blocks have been removed.
SCH3909	Not all Tenant ACCESS_ARRAY blocks have been removed.
SCH3910	Tenant number out-of-range.
SCH3911	Route number out-of-range.
SCH3912	Attendant Console Presentation Group number out-of-range.
SCH3913	Cannot OUT Multi-Tenant. There are still sets which belong to a tenant (have Class of Service TENA).
SCH3914	Attendant Console number out-of-range.
SCH3915	Attendant Console Presentation Group cannot be removed while it is specified for a Tenant or a Route.
SCH3916	Attendant Console Presentation Group Definitions block, CPG_DEFS, is missing.
SCH3917	Tenant Ordinals block, TEN_CPG_ORDLS, is missing.
SCH3918	Route Ordinals block, RTE_CPG_ORDLS, is missing.

SCH3919	Invalid response to ALLOW or DENY.
SCH3920	Attendant Console Presentation Group 0 is not service changeable.
SCH3921	Tenant Service is already configured for this Customer.
SCH3922	Attendant Console Presentation Group is already configured.
SCH3923	Attendant Console Presentation Group is not configured.
SCH3924	A Tenant cannot be denied access to itself.
SCH3925	Response to AUTR is invalid.
SCH3926	Digital set package is unequipped.
SCH3927	Touchphone set package is unequipped.
SCH3928	TN type does not match with the corresponding voice or data TN.
SCH3929	Loop must be quadruple density loop for Touchphone or Digital set.
SCH3930	Maximum number of keys is either 9, 11, or 18 for compact sets.
SCH3931	No default for MXKY if defining a new compact set.
SCH3932	Keys 6-16 are reserved for future key expansion on Touchphone.
SCH3933	Default keys for Touchphone are not allowed if a new set is being defined
SCH3934	This key feature is not applicable on Digital sets.
SCH3935	1. For M3000 Data PDN must match DN of key 17 for the voice TN. 2. For M2317: Data PDN must match DN of key 10 for the voice TN. Action: 1. Change key 17 of the Voice TN to null, then change the data PDN to the appropriate PDN and define key 17 for the voice TN once again. 2. Change key 10 of the Voice TN to null, then change the data PDN to the appropriate PDN and define key 10 for the voice TN once again.
SCH3936	Cannot delete the data TN until key 10 of the M2317, or key 17 of the M3000 is changed to NUL.
SCH3937	Loop specified for TOTN prompt must be a quadruple density loop for Digital set.
SCH3938	TN types for voice and data ports of a Digital set do not match.

SCH3939	For M3000: Key 17 of voice TN must be NULL before changing PDN of data TN. For M2317: Key 10 of voice TN must be NULL before changing PDN of data TN.
SCH3941	For Touchphone, key 0-5 can only be SCR/N, MCR/N, PLR/N and DIG.
SCH3942	For Touchphone and M2000 series digital sets, this feature cannot be defined for this key number (17-35).
SCH3943	Only Digital sets, M3000 sets, ISDLG cards or Digitone Receivers can be quadruple density.
SCH3944	Cannot have CMSA Class of Service for digital telephones.
SCH3945	VCE is used for voice TNs, DTA is used for data TNs. For digital line cards the TN unit range is: VCE = 0-7, DTA 8-15. For NT8D02: VCE = 0-15, DTA = 16-31.
SCH3946	Cannot move a digital voice TN to a data TN or vice versa.
SCH3947	The corresponding voice/data TN of the moved digital telephone TN should also
SCH3948	The telephone type of the moving TN does not match with the set type of the corresponding voice/data TN of the TOTN.
SCH3949	Cannot change double density card (BCS card) to quadruple density card (ISDLG card).
SCH3950	AAK key or AAA Class of Service is not allowed for this type of set.
SCH3951	Data DN key cannot be defined until data TN is defined.
SCH3953	The modem TN must be in the same customer group as the ADM trunk.
SCH3954	The Touchphone data DN can have only two members, the voice TN and the data TN.
SCH3955	2009, 2018, and 2112 cannot be ACD sets.
SCH3956	RANF, RAN1, RAN2 must be assigned a different route number. With the Multiple Language Wake Up (MLWU) feature, RANF, RAN1 and RAN2 must be different from language routes (LA11 through LA52 in LD 15).
SCH3959	A non-PRI loop number was specified in the TN, but the route member is PRA mode.
SCH4000	Number of characters specified for a block identification line is out-of-range.
SCH4001	The maximum number of block IDs is out-of-range.

SCH4002	An attempt was made to increase the RIT but there is not enough protected storage. Action: Remove and copy manually.
SCH4003	RANF, RAN1, RAN2 must be assigned to different routes.
SCH4021	Cannot remove Speed Call List which is used as a pretranslation list in the speed call data block.
SCH4022	Response AONW is out-of-range (3-32768).
SCH4023	FFW key is already defined.
SCH4024	Private Line routes are not applicable.
SCH4025	Route entered cannot be a RAN Route.
SCH4050	ALEN must be in the range ({AVAL}, 16).
SCH4061	Before Release 10: VNET route has changed to a Non-VNET route. After Release 10: VNET route has changed to a Non-VNET route. CMFI has been zeroed. Action: Use LD 14 or manual initialize to allocate extra memory for CPN trunks.
SCH4062	Before Release 10: NON-VNET route has changed to a VNET route. After Release 10: VNET route has changed to a Non-VNET route. ISST has been zeroed. Action: Use LD 14 or manual initialize to allocate extra memory for CPN trunks.
SCH4063	Private line route.
SCH4064	No CAS keys defined for this CUST.
SCH4065	Conference loop increase out-of-range (larger than 79).
SCH4066	Different Multifrequency signaling method defined for this route.
SCH4067	Trunks must be removed before changing MF signaling type.
SCH4068	MFE Signaling allowed on incoming trunks only.
SCH4069	DN size for pretranslation table must be less than 5.
SCH4070	Incoming non-VNET routes using L1 MFC cannot be assigned tables which contain more than 2 levels of signaling.

SCH4071	Route entered does not exist.
SCH4072	MAXN must be greater than 0 for TYPE = ACG.
SCH4073	Value for MAXN out-of-range (1-63).
SCH4074	Only two input fields allowed.
SCH4075	Only NITE or an AGNO accepted for second option.
SCH4076	NTNO cannot be greater than 4 digits.
SCH4077	DN entered must be an LDN.
SCH4078	Route must be outgoing for RACC and incoming for RACG.
SCH4079	Attendant Console Groups exist greater than MAXN.
SCH4080	Loop density must be 4D or DD.
SCH4081	Local tone out-of-range (0-3).
SCH4082	HFA/HFD only allowed for M2018 sets.
SCH4083	DTA only allowed for Digital sets.
SCH4084	Invalid card type for Digital set TN.
SCH4085	Single density not allowed for Digital sets.
SCH4086	Cannot change DTA/VCE Class of Service.
SCH4100	LDN has a Tenant Number cannot be deleted or changed.
SCH4101	ALDN Group cannot be used at a satellite node.
SCH4102	Input out-of-range (3-19).
SCH4103	A LDN number higher than input value for MAXN is defined.
SCH4104	Input for prompt ICIM must be one of NON, LDN0, LDN1, LDN2, LDN3 or {CR}.
SCH4105	Input not accepted - Tenant Data Defined.
SCH4106	A tenant number which is higher than input value for MXTN is defined in protected data.
SCH4107	No package that uses station group data is equipped.

SCH4108	Tenant number must be in the range 0 to MXTN in LD 15.
SCH4109	Station Group already defined.
SCH4110	Attendant number defined in a console group.
SCH4111	Cannot remove route mapped to an ACG.
SCH4112	Cannot accept OGT for route mapped to ACG.
SCH4113	Station group not defined.
SCH4114	Input must be one of A, MU, or {CR}.
SCH4115	Warning: Counting edge of PPM pulse bit(s) for the DTI loop is not compatible with the incoming CONN(s) signal in the signaling category table entered. Metering will not be performed on this channel.
SCH4116	Warning: Route entered for DTI channel has battery reversal type of metering. Metering will not be performed on this channel.
SCH4117	Warning: DTI loop has PPM pulse bit(s) defined but entered route does not have PPM type of metering. Metering will not be performed on this channel.
SCH4118	Warning: Entered route has PPM type of metering, but DTI loop does not have PPM pulse bit(s) defined. Metering will not be performed on this channel.
SCH4119	No DTI TNs exist.
SCH4120	Entry out-of-range.
SCH4121	Invalid loop type entered. Action: For JDMI and DTI2, you must enter JDMI loop. For PRI2, a PRI2 loop is required.
SCH4122	DTI data does not exist.
SCH4123	Timers cannot be created.
SCH4124	Channel out-of-range.
SCH4125	DTI loop is not defined.
SCH4126	Signaling/pad category does not exist.

SCH4127	Signaling/pad category table cannot be removed because there are no references to the table.
SCH4128	Signaling/pad category already exists.
SCH4129	Invalid abcd code.
SCH4130	Non-compatible loops (digital and analog).
SCH4131	DTI2 package is not equipped.
SCH4132	Timers cannot be removed.
SCH4133	Timer values must be in a descending order.
SCH4134	Non-analog loop.
SCH4135	Non-digital trunk type.
SCH4136	Destination loop is not the same type as source loop.
SCH4137	Not allowed for a DTI loop.
SCH4138	Channel-TN conversation failed.
SCH4139	Signaling category can accept no more TNs.
SCH4140	Device must be disabled to permit end link change.
SCH4141	CND package restricted.
SCH4142	CND user should be only user of physical unit.
SCH4143	CND name length exceeds maximum allowed.
SCH4144	Illegal ASCII character.
SCH4145	Attempt to remove name in command NEW.
SCH4146	Cannot find CND data in line block.
SCH4147	YES or NO only legal response to the prompt.
SCH4148	Entry out-of-range (0-127).
SCH4149	Attempt to remove display in command YES.
SCH4150	Display is not configured.

SCH4151	Display is not assigned to this customer.
SCH4152	Entry out-of-range (0-63).
SCH4153	Attempt to remove display group in command NEW.
SCH4154	Group is not configured.
SCH4155	Unable to change name due to name block overflow.
SCH4156	Display is already configured.
SCH4157	Invalid CND display type.
SCH4158	CND display type conflict.
SCH4159	SCTRNTRANS failed.
SCH4160	ICI key is already assigned to area.
SCH4161	Legal ICI key is assigned to area.
SCH4162	Illegal response to area.
SCH4163	Input to area out-of-range.
SCH4164	CND display group does not exist.
SCH4165	CND display group must be entered except PRT.
SCH4166	CND display group out-of-range (0-63).
SCH4167	CND display number must be entered.
SCH4168	CND display number out-of-range (0-127).
SCH4169	CND display group already exists.
SCH4170	Maximum 10 groups entered in one pass.
SCH4171	CND display is not assigned to this customer.
SCH4172	CND display is already assigned.
SCH4173	CND display must be entered except PRT.
SCH4174	Request for CND name memory is too large.

SCH4175	CND link is not configured.
SCH4176	CNDGROUPTBL BLK cannot be created, NIL PTR returns from GET_PDATA_BLK, DISI will not be created.
SCH4177	CND_DISPLAYS BLK cannot be created, NIL PTR returns from GET_PDATA_BLK, DISI will not be created.
SCH4178	CNDMONITORAREA BLK cannot be created, NIL PTR returns from GET_UDATA_BLK, DISI will not be created.
SCH4179	CND display must be disabled to be removed from configuration.
SCH4180	Display is already assigned to attendant.
SCH4181	CND must be removed before CND TTY.
SCH4193	AC15B trunk is still attached.
SCH4194	CMF must be entered for GEC NLC class.
SCH4195	Input value must be EM4.
SCH4196	Input must be A15B.
SCH4197	The NLC trade mark is not GEC.
SCH4198	CLS must be CMF.
SCH4199	Input must be NT or GEC.
SCH4200	CLS of AAA and FNA conflict.
SCH4201	No Authcode table defined for this customer.
SCH4202	VNET route has changed to NON-VNET route. CMFI contained greater than 2 levels of signaling, so it was zeroed.
SCH4203	VNET route has changed to NON-VNET route. ISST has been zeroed.
SCH4204	60 or 70 ms is not supported when TDSO = NO, or 50 ms is not supported when TDSO = YES.
SCH4206	TTY 15 is reserved for HIST file.
SCH4209	BGD or PMS not allowed for user prompt if device is PRT.

SCH4210	Numeric input out of valid range (1-9).
SCH4211	Auto and R2 mode cannot be configured at the same time. Auto takes precedence and R2 mode feature will be turned off.
SCH4212	Empty block is not allowed.
SCH4365	This conference loop is used for AWU.
SCH4500	You must first define the LSC in LD15 before using the TIDY prompt.
SCH4501	Two entries are required for table.
SCH4502	Calling number is out-of-range.
SCH4503	Speed Call List number is out-of-range.
SCH4504	No table SCL pointer.
SCH4505	128 blocks are already configured (for command NEW).
SCH4506	PREO is out-of-range.
SCH4507	Invalid response entered.
SCH4508	Invalid number of parameters entered.
SCH4515	JCO/LST/LNT applies to CO loopstart non-digital trunk only.
SCH4516	M2317 set requires DLT2 package (91).
SCH4517	Package for Caller's Name Display not equipped.
SCH4518	Wrong telephone type. Action: Set must have a digit display for CNDA/DNDA Class of Service.
SCH4519	M2317: invalid feature for specified key number.
SCH4520	Delta II, soft key feature may not be assigned to programmable keys (0 through 10).
SCH4521	M2317 sets with the data option must have key 10 defined as an SCR DN. Action: If the data option is being specified for this set (CLS = DTA), key 10 must be defined on the voice TN as an SCR key with the same DN as Data Prime DN (key 0). You cannot assign a feature to this key.

SCH4522	M2317 key is hardwired for handsfree and is not allowed to be defined.
SCH4523	Data DN key cannot be changed in Attendant Administration.
SCH4524	This key feature cannot be defined in Attendant Administration.
SCH4525	Package for Digit Display not equipped, which is required for Caller's Name Display or Dialed Name Display; or NDD Class of Service is not allowed with CNDA or DNDA Class of Service.
SCH4526	Supervisory Console package equipped. BCS stations cannot be allocated to card with attendant assigned.
SCH4527	Supervisory Console package equipped. Action: Attendant prime TN must be on unit 0 for single density cards. For double density cards, the prime DN must be on unit 0 or unit 4.
SCH4528	Supervisory Console package equipped. Attendant console cannot share card with other stations.
SCH4529	Supervisory Console package equipped. Prime and secondary TN must be consecutive.
SCH4530	Threshold out-of-range (1-255).
SCH4531	Threshold must be greater than or equal to previous threshold.
SCH4532	TN does not exist in LD 15.
SCH4533	Supervisory Console is in Service Observation mode.
SCH4534	SNR package not equipped.
SCH4535	Last Number Redial (LNR) has not been defined in the Customer data block (LD 15).
SCH4536	The size entry for Last Number Redial (LNR) is invalid.
SCH4537	The Class of Service for Last Number Redial (LNR) has not been specified for this set.
SCH4538	This type of Alpha terminal, M2317, or M3000 is not supported by the LNR feature.
SCH4541	The attendant console being assigned as Supervisor is out-of-range (1-63).

SCH4542	Both Busy Lamp Field (BLF) arrays of the customer are already assigned.
SCH4543	The Lamp Field Array option is not assigned.
SCH4549	(SWA) Class of Service cannot be defined without having a Call Waiting key/lamp pair defined for SL-1 sets.
SCH4550	For 500/2500 sets with Station Loop Preemption (SLP), sets with SWA Class of Service must have Call Waiting Allowed (CWA). Also, SWA is mutually exclusive with Call Waiting Denied (CWD) and Precedence Call Waiting Denied (PCWD).
SCH4551	Hard disk not allowed on units 1 to 3.
SCH4552	OUT or NEW not valid for unit 0.
SCH4553	For M2317 sets, the COS for Message Waiting is denied if the Message Waiting Key (MWK) has not been assigned, since the common audible signaling is not supported.
SCH4554	IO_BLK_PTR not defined; data corruption.
SCH4555	A source cannot be a target for itself.
SCH4556	CPND data block must be removed before the customer data block.
SCH4560	Number of trees must be input (LD 15).
SCH4561	Tree number is out-of-range for LD 15 (0-254).
SCH4562	Tree number is out-of-range for LD 16 (0-254).
SCH4563	Tree does not exist.
SCH4564	A tree number must be input (LD 49).
SCH4565	Tree number is out-of-range for LD 49 (0-254).
SCH4566	Illegal range requested.
SCH4567	Code value out-of-range, range is 100 - 9999.
SCH4568	Internal DN is out-of-range.
SCH4575	Display on Manual Signaling package not equipped.
SCH4576	Invalid response to AC2 prompt in LD 15; HLOC is prompted again.

Action: Enter numeric input between 100 and 9999.

SCH4577	LSC should be between 100 and 9999.
SCH4578	Four inputs are required for the Busy or OVBU prompts.
SCH4579	Invalid input entered. Invalid Interflow treatment or Busy Tone treatment for originating type. In X11 Release 17, BSY is not accepted for CO, FX trunks.
SCH4580	Cannot change user mode to ISL while B-channels are still configured on associated DCH loops.
SCH4581	Repeat NEW of an ESL TN table in LD 14. CHID is not assigned for ESL trunks using NEW number only first CHID is accepted. Others must be added individually.
SCH4597	Template space for assigned authcode cannot be allocated.
SCH4598	The assigned number entered is not within the valid range.
SCH4599	The assigned authcode entered is invalid.
SCH4600	The ICDR package is restricted.
SCH4601	An ACD station is not allowed an ICDR COS.
SCH4602	MCT package is not equipped.
SCH4603	ACD stations are not allowed to have MCT feature.
SCH4605	EHTA or EHTD not allowed with MNL COS.
SCH4606	Hot Line package not equipped.
SCH4607	If the station has EHTA COS, then HOT must be entered in response to the FTR prompt.
SCH4608	Hot Line keys disallowed if Hot Line package is not equipped.
SCH4609	EHTA conflicts with LLC1, LLC2, and LLC3. Hot Line keys cannot be assigned to telephones with LLC enabled.
SCH4630	LLC COS cannot be assigned, LLC package not enabled.
SCH4631	Invalid response to LLC prompt (YES or NO).
SCH4632	Invalid threshold value for LLC level (0-100).

SCH4635	Warning: Available UDS is less than 4KW.
SCH4636	Input is not one of PRT, TTY, HDK, FDK.
SCH4640	Billable limits must be within system maximum and minimum.
SCH4641	Billable limits cannot be reduced below current TN to total.
SCH4642	Number of TNs must be between system minimum and billable limits.
SCH4643	Number of loops must be between zero and loop limit.
SCH4644	Customer Night DN cannot be Pilot DN.
SCH4652	ENP package is not equipped.
SCH4653	Display DN does not start with a pilot DN.
SCH4654	DN must not exceed six characters.
SCH4655	NSO number entered is not defined.
SCH4656	PRXL must be equipped.
SCH4657	NGA must be defined.
SCH4658	Out-of-range (0-7).
SCH4659	Invalid input; only 0, 5, 8 or 9 will be accepted as valid inputs.
SCH4660	PRIM/SEC source has already been defined for the clock controller.
SCH4661	No change allowed while active CC is using this source.
SCH4662	Repeat count out-of-range for Signaling Category table; the table would be too full if allowed to proceed.
SCH4664	Removing non-existing Limited Access Password (LAPW).
SCH4665	Attempted loop move between GEC & NT loops.
SCH4667	AFA Class of Service not allowed unless COS FNA.
SCH4668	SARG period 1 start and stop times are undefined.
SCH4669	Private line cannot be used with FTC.

SCH4670	ABCD package is not equipped
SCH4671	ABCD table does not exist
SCH4672	ABCD table already exists
SCH4673	Higher ABCD table number exists.
SCH4674	Input must be 1, 2, 3 or {CR}.
SCH4677	Undesired default function should be mapped to another existing signal.
SCH4678	Cannot change ENA, END, LKA, LKD, UNA, UND, DSA, DSD, or invalid abcd code for send signal.
SCH4679	Receive and send signal inputs do not match.
SCH4680	Already 16 LOG units are configured. No more new devices can be added.
SCH4681	PVR or PVN cannot be assigned as primed DN.
SCH4684	Input out-of-range (1-4095).
SCH4685	Input out-of-range (0-4095).
SCH4687	Option not defined for this feature.
SCH4688	INST digits conflict with ATCD.
SCH4700	FTC package is not equipped. SRC1-SRC8 not allowed.
SCH4701	{CR} only allowed for print.
SCH4702	Table 0 cannot be removed.
SCH4703	Input must be between 256 and 1024.
SCH4704	Mixture of zero and non-zero values not allowed.
SCH4705	No tone tables found.
SCH4706	Input must be 4 or 8.
SCH4707	96 or 128 must be input.
SCH4708	Input must be 50, 60, 70, or 100.
SCH4709	Input out-of-range (0-1).

SCH4710	Duplicate key assigned to attendant console.
SCH4711	Parameter out-of-range (0-9).
SCH4712	Warning: MFC outgoing table will be cleared. Route members should not have MFC Class of Service if there is no incoming MFC table.
SCH4713	Warning: MFC incoming table will be cleared. Route members should not have MFC Class of Service if there is no outgoing MFC table.
SCH4725	LMM response forced for STAR if DN exist for ATDN or MNDN.
SCH4726	If AUTO is set and TKTP is TIE, SIG cannot be ESN3.
SCH4727	Pointer for shown PRI loop is NIL.
SCH4728	Minimum value must be specified when the NSF or IFC of the ISA is changed.
SCH4729	Input must be provided for DCH DTE or DCE.
SCH4730	Unable to allocate memory for new DCH.
SCH4731	Device configured as a DCHI or BCHI.
SCH4732	Cannot remove the D-channel when B-channel is still defined for loops associated with this D-channel.
SCH4733	Unable to allocate memory for new backup DCH.
SCH4734	Cannot out backup DCH while the backup D-channel loop (BCHL) still has B channels configured.
SCH4735	Cannot out backup DCH. There was a problem with memory allocation.
SCH4736	ISL trunks still exist. Cannot out DCH.
SCH4737	A D-channel which has a backup DCH configured is not allowed to execute the move command. Action: Start over to remove DCHI by entering X at DCHI and X at BCHI, then enter X at DCHL and X at BCHL, all on the same pass. Alternatively BCHI and BCHL may be removed on a preceding pass, then DCHI and DCHL may be removed subsequently.
SCH4738	Only DCH in PRA mode are allowed to be moved. Action: Start over to remove DCHI by entering X at DCHI, then enter X at PRI for

each PRI loop that is associated with the DCHI, all on the same pass. Alternatively the associated PRI loops may be removed on a preceding pass, then DCHI and DCHL may be removed subsequently.

- SCH4739 Customer need to be equipped with PRA to configure LDN or PDN Class of Service for the set.
- SCH4740 All DCH and PRI loops must be disabled for the move.
- SCH4741 The IO card type is not allowed for the backup D-channel
- SCH4742 Loop cannot be deleted when configured with DCH.
- SCH4743 Warning: Frame format should not be changed when the loop is associated with a DCH link.
- SCH4744 Port is defined as BCHI.
- SCH4745 Warning: Parameter should not be changed when the loop is configured with a DCH.
- SCH4746 Cannot select the loop for DCHL or BCHL because the D-channel (24 for PRI, 31 for PRI2) is set as a B or A/B channel.
- SCH4747 BCHI is defined as DCHI.
- SCH4748 Cannot remove undefined DCH channel (DCHI or BCHI).
- SCH4749 Parameter can be changed only when the DCHI link is in reset status.
- SCH4750 64K clear can be selected only when LCMT is B8S.
- SCH4751 DCHL must be defined for DCHI when USR=PRA/SHA.
Action: Start over to define DCHI. DCHL must not be removed while corresponding DCHI exists; start over to remove DCHL by entering X at DCHI, then on the same pass enter X at DCHL.
- SCH4752 Warning: IFC should not be changed when any of the channels of the configured loops (DCHL, BCHL and/or PRIs) are configured.
- SCH4753 Loop configured as DCHL or BCHL.
- SCH4754 BCHI is not defined while BCHL is.
- SCH4755 BCHL must be defined for BCHI when USR=PRA/SHA.
Action: Start over to define BCHI. BCHL must not be removed while

	corresponding BCHI exists; start over to remove BCHL by entering X at BCHI, then on the same pass enter X at BCHL.
SCH4756	Selected loop is not configured as a PRI or PRI2 loop.
SCH4757	PRI sequence number is not available.
SCH4758	Loop is already configured with a DCH link.
SCH4759	DCHL must be defined for new link.
SCH4760	DCHL, BCHL or PRI loop is not defined.
SCH4761	Loop number not associated with DCHI number/BCHI number.
SCH4762	Analog route cannot be PRA.
SCH4763	Yellow alarm was changed to DG2 because the frame format was changed to other than ESF.
SCH4764	Cannot configure DCH when the other port on the card is not configured as TTY
SCH4765	Loop number must be given with the sequence number.
SCH4766	Loop can be removed only when none of its channels are configured for B-channel signaling.
SCH4767	The loop number has already been used by this DCH.
SCH4768	BCHI must have different value from DCHI.
SCH4769	There is at least one ISDN route. PRA = NO is not allowed.
SCH4770	HNPA, HLOC and HNXX must be given for new customer.
SCH4771	Code value out-of-range (100-999).
SCH4772	Customer need to be equipped with PRA (LD 15) to configure ISDN route.
SCH4773	Cannot set ISDN to NO while ISAR = YES or B-Channels are configured for the route.
SCH4774	STEP to ISA route is not allowed.
SCH4775	Warning: IFC must be changed for service route in conjunction with ISA routes and IFC for the DCH link.

Action: IFC must be changed for the DCH first and then changed for the ISA routes which have channels from the PRI loops of the DCH. Finally, change the IFC for the service routes.

SCH4776	ISA route is not defined.
SCH4777	Route type is not ISA.
SCH4778	ISA route must be defined first.
SCH4779	Warning: Must define LDN0: required for ISDN PRI DID service The length of LDN0 determines the number of trailing digits translated as the dialed DN on PRI DID routes.
SCH4780	To change NSF, all routes associated with the ISA route must be service changed to update the NSF parameters (i.e. MIN and MAX) associated with them.
SCH4781	Minimum number of calls must be specified.
SCH4782	Maximum number of calls must be specified.
SCH4783	The minimum value is greater than the maximum value.
SCH4784	Expecting 3 digits.
SCH4785	ISA route has no trunks (channels).
SCH4786	The sum of the MIN for all routes which access the ISA route exceed the number of configured trunks for the ISA route. If outing ISA trunks, the service route minimum/maximum values must be re-entered.
SCH4787	DSI is not applicable for ISDN routes.
SCH4788	PRI loop is not configured with D-channel (DCHI) to provide B-channels.
SCH4789	ISA route may not be selected.
SCH4790	DTI loop channels cannot be configured for ISA routes or digital ISDN routes with B-Channel signaling for the channels (trunks).
SCH4791	D-CH master header part is NIL.
SCH4792	IFC for DCH/PRA does not match IFC of the route.
SCH4793	Selected Channel is configured for D-channel signaling.
SCH4794	IFC for service route do not match IFC for ISA route.

SCH4795	Trunk TYPE is not allowed with PRI loop.
SCH4796	PRI loop can be moved to PRI loop only.
SCH4797	TDET cannot be defined in a superloop.
SCH4798	Card density (DENS) must be defined. Action: Enter SDEN for single SDI ports (on CPU cards), DDEN for two port SDI cards (QPC139), QDEN for four port SDI card (QPC841/NT8D41).
SCH4799	Cannot move or swap data from or to service card (Fiber Interface card) of the superloop. Input card number is service card number.
SCH4800	Input source or destination shelf number is not defined in the NT8D shelf configuration.
SCH4801	Invalid starting target unit (STUN) input.
SCH4802	Source and destination card types are not the same.
SCH4803	Cannot move or swap different source Controllers (NT8D01) to the same destination Controller.
SCH4804	Cannot move different source SD/DD/QD cards to the same destination Controller (NT8D01) with the same starting target unit (STUN) more than once.
SCH4805	Cannot move or swap the same source segment more than once.
SCH4806	Cannot move or swap different source segments to the same destination segment.
SCH4807	No shelf is defined in configuration for this superloop.
SCH4808	Too many cards are currently configured on the source or destination shelf.
SCH4809	Too many shelves are currently configured on the source or destination loop.
SCH4810	Cannot move or swap shelf from SD/DD/QD to superloop shelf.
SCH4811	Starting segment input does not belong to the destination superloop shelf.
SCH4812	No non-service card is defined on the source or destination segment.
SCH4813	Too many cards are configured on the source segment for a move or swap operation.

SCH4814	The input segment number does not belong to the given superloop shelf.
SCH4815	Cannot move off-premise extension (OPX) data to Controller (NT8D01).
SCH4816	Cannot move or swap SD/DD/QD loop data to superloop.
SCH4817	No shelf is defined for both superloops.
SCH4818	No shelf is defined for destination superloop.
SCH4819	No shelf is defined for source superloop.
SCH4820	No shelf is defined for the source or destination superloop.
SCH4821	Cannot move data from Digital Link Interface (DLI) loop to superloop.
SCH4822	Destination segment number needed.
SCH4823	Source card is empty, nothing to move.
SCH4824	Invalid shelf number for Network/DTR (NT8D18) loop.
SCH4825	For Network/DTR (NT8D18 card) loop. Slot 15 is reserved for Digitone Receiver
SCH4826	Cannot move or swap data from superloop to SD/DD/4D loop.
SCH4827	Cannot move or swap SD/DD/QD loop to superloop.
SCH4828	Cannot move or swap card and shelf data of superloop to another superloop in the same move/swap operation.
SCH4829	Cannot move SD/DD/QD card data other than PBX and ISDLIC to controller.
SCH4830	Card input does not belong to given superloop and shelf.
SCH5000	Code value is out-of-range (0-9999).
SCH5001	Must respond YES to NFCR prompt before responding YES to IDCA prompt.
SCH5002	This feature is not applicable to New Meridian Modular Telephones.
SCH5003	Message waiting key (MWK) requires Message Waiting Allowed (MWA) Class of Service.
SCH5004	Message Intercept (MIN) package not equipped.
SCH5005	Cannot OUT a Frequency Cadence (FCAD) entry.

SCH5006	Cannot change an FCAD table without a Conference/TDS/MFS card (NT8D17)
SCH5007	FCAD table entry already exists.
SCH5008	FCAD table entry has not yet been defined.
SCH5009	{CR} is not allowed for new FCAD tables.
SCH5010	A cycle defined to repeat was not defined as a cycle in the cadence field. No changes were made to the FCAD entry as the result of this error.
SCH5011	The number of Tone Codes must match the number of defined cycles in the cadence field. No changes were made to the FCAD entry.
SCH5012	FCAD entries 1 to 15 are reserved for ring tones and can be changed only though MCAD entries 1 to 15.
SCH5013	ACD keys and CCSA Class of Service are incompatible. A set is not allowed to have both.
SCH5014	Your MCAD ON phases must be greater than 13, for the 128 ms ROM configuration. The 96 ms ROM configuration must have a value greater than 9.
SCH5015	The Network/DTR Card software not found on disk. Action: Get the disk with the proper Network/DTR software version.
SCH5016	The Timed Forced Disconnect timer is not applicable to this route type.
SCH5017	The Release ID for this DCH block was listed as 0 when printing the configuration record. Call Processing will not work with a null value, or value of 0. See prompt RLSID in LD 17.
SCH5018	Cannot move or swap data into TN 0 (loop, shelf, card and unit all equal to 0).
SCH5019	Automatic Answerback (AAK) key or Automatic Answerback Allowed (AAA) Class of Service can only be assigned to digital sets with Hands Free Allowed (HFA) Class of Service. Hands Free Denied (HFD) Class of Service is not allowed when AAA Class of Service or AAK key is defined.
SCH5020	EOD string does not match the length defined in STRL.
SCH5021	Requires IPE package number 203. Action: Configure IPE package 203.
SCH5022	Maximum Peripheral Equipment density is not octal (8D).

SCH5023	BOSS is not an acceptable response when set is already a Secretary set.
SCH5024	SEC is not an acceptable response when set is already a BOSS set.
SCH5025	Too many input fields in response to SFDN prompt.
SCH5026	The Superloop RAN trunk support only Audichron machine types.
SCH5028	Data cannot be moved from or to PRI/PRI2 loops.
SCH5029	Warning: The service route does not have any dedicated trunks. The trunk members are in associated ISA route.
SCH5030	DIG cannot be defined for this set. Set is already defined with AGTA Class of Service or is configured as an ACD agent set.
SCH5031	Enhanced Hotline Allowed (EHTA) cannot be defined for this set. Set is already configured with AGTA Class of Service.
SCH5032	CCSA cannot be defined for this set. Set is already configured with AGTA Class of Service.
SCH5033	AGTA Class of Service cannot be defined unless ACD package A is equipped.
SCH5034	AGTA cannot be defined for this set. Set is already configured with DIG.
SCH5035	AGTA cannot be defined for this set. Set is already configured with CCSA Class of Service.
SCH5036	AGTA cannot be defined for this set. Set is already configured with EHTA Class of Service.
SCH5037	Define AGTA Class of Service to make set eligible for ACD
SCH5038	Set not defined for ACD.
SCH5039	Already configured with AGTA service. Set can only be defined as a single appearance DN.
SCH5040	Already configured as a multiple appearance DN; set cannot have AGTA defined
SCH5041	The ACD Agent set cannot be changed to an ACD Supervisor set. Action: To change an ACD Agent set into an ACD Supervisor set: 1. Remove the supervisor reference for that set. 2. Remove the SPID for that Agent.

3. OUT the corresponding AGT key on the Supervisor's set.

SCH5042 The ISDN Signaling Link can only be configured with ISA or TIE routes.

SCH5043 You are not allowed to set up a QTHM for an Inter Attendant call.

SCH5044 **Action:** Use COPY command in LD 10 to define more than one 500/2500 set as an ACD station.

SCH5045 500/2500 sets cannot be used as Virtual Agents.

SCH5046 The In-Band Automatic Number Identification (IANI) route needs to be an auto-terminating route.

SCH5047 A route cannot be defined as both IANI and DNIS.

SCH5048 This ISDN route cannot be configured for In-Band ANI.

SCH5049 An In-Band ANI route cannot support digit insertion.

SCH5051 In-Band ANI routes are STD routes only.

SCH5052 POVR package must be equipped.

SCH5053 CPTA must have WTA (Warning Tone Allowed) Class of Service.

SCH5055 Set already configured for AGTA service; cannot be configured for XHA Class of Service.

SCH5056 Set already configured for AGTA service; cannot be defined with PRMA.

SCH5057 Set already configured with XHA service; cannot be defined with AGTA.

SCH5058 Set already configured with PRMA service; cannot be defined with AGTA.

SCH5059 Set already configured with MCTA service; cannot be defined with AGTA.

SCH5060 An analog route is required.

SCH5061 Warning: The ITG Option was not turned on. It is turned on here.

SCH5062 Stepping to an ISA SERVICE route is not allowed.

SCH5063 The ISAR option cannot be changed to YES, because the trunk has dedicated routes.

Action: Remove all dedicated routes from that trunk.

SCH5064	Dedicated trunks cannot be assigned to an ISA SERVICE route unless the ISAR option is turned off first.
SCH5065	SCL was not the response to the TYPE prompt when REQ was COMP. Only Speed Call lists are estimated. Use SCL for both regular and system speed call.
SCH5066	Disk record availability estimation cannot be performed. Action: Ensure that a data dump has been executed through LD 43 since the last system reload, and that FTYP has been specified by following the ADAN CHG HDK/FDK 0 sequence in LD 17.
SCH5067	CDN cannot be allowed to have agents.
SCH5068	500/2500 PBX sets used as ACD sets can only have single appearance regular DN.
SCH5069	The number of TNs in the system is greater than the limit. You may need new disks with new TN limits.
SCH5070	The number of ACD Agents/Supervisors in the system is greater than the limit. You may need new disks with new ACD Agent/Supervisor limits.
SCH5071	The number of ACD DNs and CDNs in the system is greater than the limit. You may need new disks with new ACD DN limits.
SCH5072	The number of AST sets in the system is greater than the limit. Action: To expand, you will need to order new disks with new AST set limits.
SCH5073	CDN cannot be defined for NSV key.
SCH5074	BIMP and TIMP are mismatched. See prompt TIMP in LDp14 for allowed combinations of BIMP/TIMP.
SCH5075	Service not implemented in this IFC.
SCH5076	Warning: Templates are at the limit. Action: Contact the service representative before proceeding.
SCH5077	Out WATS band number is invalid (only 0 - 9 are valid).
SCH5078	Key 0 cannot be configured as a Wake Up key.
SCH5079	Invalid DN type on key 0 for a Wake Up key. Valid DN types include MCR, SCR, MCN, SCN, PVR, and PVN.

SCH5080	A Wake Up key cannot be configured on a data set. CLS must be for a VCE data terminal.
SCH5081	CLS must be CCSA to configure a Wake Up key.
SCH5082	The Wake Up key must be removed before changing CLS to CCSD.
SCH5083	Input out-of-range 1 - 3 for TAWU (the number of tries for an unanswered Wake Up call.
SCH5084	Peripheral equipment exists on the loop.
SCH5085	ECA Class of Service is acceptable on 4-wire type E & M trunks only.
SCH5086	The responses EXR0 to EXR4 are not allowed if the Executive Distinctive Ring feature package (185) is not equipped. CLS is not re-prompted. Action: Equip Package 185 and re-load if Executive Distinctive Ringing package is required.
SCH5087	Do not use MOV or SWP commands when PRI/PRI2 loops are configured with backup DCH.
SCH5088	SDAL option in LD 15 is only allowed when PRETRNS and SUPP packages are equipped. Action: Set up SDAC data in LD 18.
SCH5091	CLS ECA is only used on 4-wire E & M trunks.
SCH5092	Flexible attendant Call Waiting Threshold (FCWT) values on the tenant level are set equal to the customer level values.
SCH5093	This trunk does not have MFC Class of Service (LD 16).
SCH5094	The outgoing table's signaling type does not match the incoming signal type [LD 16]
SCH5095	L1 levels 1 through 6 do not exist (LD 94).
SCH5096	You cannot remove the L1 levels 1, 2, or 3 (LD 94).
SCH5097	L1 levels 4, 5, and 6 have been removed (LD 94).
SCH5098	You are trying to use an invalid L1 signaling level (LDp94).
SCH5099	You cannot do that with the L1 package because it is restricted (LD 94).

SCH5100	You cannot allocate PDS for an SS table (LD 94).
SCH5101	L1 levels 1 and 2 must be defined in order to create an L1 table (LD 94).
SCH5102	L1 levels 4, 5, and 6 must be defined (LD 94).
SCH5103	Conflicting table types encountered (LD 94).
SCH5104	That input (CNA, CND) is ignored because it does not match the CCNI in the L1 route block (LD 14).
SCH5105	Removing the MGC Class of Service also removes the L1 CNI option for this trunk (LD 14).
SCH5106	There is no unprotected memory available for changing the UTRKBLK for CCNI.
SCH5113	Language number entered is out-of-range (0) - 5.
SCH5114	Input must be "256" or "384."
SCH5115	Force Disconnect has failed. Action: Contact your technical support group.
SCH5116	Remove Wake Up key before changing to a data set.
SCH5117	DRPA/DRPD can only be configured on 2.0 Mb/s DID if SUPP and DTI2 are enabled.
SCH5118	The Virtual Network Services (VNS) package is not equipped.
SCH5119	That Virtual Network Service (VNS) data block already exists.
SCH5120	That VNS data block does not exist.
SCH5121	That DN input for Virtual Network Services is not allowed.
SCH5122	That DN is out-of-range.
SCH5123 c rl rli	That D-channel is already being used by the previous customer in Virtual Network Services. Where: c = Customer number rl = Route List rli = Route List index

SCH5124 n	The customer needs more channel IDs for Virtual Network Services (VNS). Required channels are dedicated in LD 79. Where: N = minimum Number of DNs required.
SCH5125	The customer has no D-channel IDs for Virtual Network Services (VNS).
SCH5126	The customer needs more D-channel IDs for Virtual Network Services (VNS).
SCH5127	You are not allowed to put data TNs on a Voice Only ISDL card.
SCH5128	You are attempting to move a pair of TNs on a Voice Only ISDL card.
SCH5129	You are attempting to move a pair of TNs on a Voice Only ISDL card.
SCH5130	The customer number for that Data TN is not the same as the customer number for the Voice TN.
SCH5131	Entering the {CR} is not allowed in response to the PRT or TASK prompts.
SCH5132	The Maintenance threshold must be greater than or equal to the Out-of-Service threshold.
SCH5133	The Maintenance threshold must be less than or equal to the Out-of-Service threshold.
SCH5134	RPA package 187 is not equipped.
SCH5135	Invalid input; RPCD/RPS/PPAX/TBL expected.
SCH5136	Cannot end input with space.
SCH5137	TBL only valid with command CHG/PRT.
SCH5138	RPCD only valid with command NEW/CHG/PRT.
SCH5139	No RPA data exists for this customer.
SCH5140	This system number is used for PSA code(s).
SCH5141	RPCD data already exists.
SCH5142	No RPCD data exists.
SCH5143	No DN-PSA data exists.
SCH5144	CR only valid for PRT command.

SCH5145	System number out-of-range (0-15).
SCH5146	RPS data already exists.
SCH5147	No RPS data exists.
SCH5148	CR only valid for command PRT with RPS/RPAX/TBL.
SCH5149	Invalid input, SPCH, DIAL, or NONE expected.
SCH5150	Cannot change to single if more than system 0 exists.
SCH5151	Invalid input; TAB,TWO,THR, FOR, or NO expected.
SCH5152	Warning: no RPS data found.
SCH5153	Out-of-range (0-20).
SCH5154	Out-of-range (0-120).
SCH5155	Out-of-range (4-30).
SCH5156	Out-of-range (1-7).
SCH5157	Cannot change PSAL when DN-PSA tree exists.
SCH5158	{CR} only valid for CHG command.
SCH5159	Out-of-range (0-630).
SCH5160	Out-of-range (10-630).
SCH5161	Warning: no PSA defined for this system.
SCH5162	Not an FFC DN.
SCH5163	All digits in the DN are not used.
SCH5164	Not an RPAX FFC.
SCH5165	No RPA data for this FFC.
SCH5166	RPA data already exists.
SCH5167	Out-of-range (0-127/511).
SCH5168	Non-existing route number.

SCH5169	Route not set up for RPA.
SCH5170	Route not set up as RAN.
SCH5171	Invalid input; MANU or AUTO expected.
SCH5172	Out-of-range (0-9).
SCH5173	Out-of-range (0-7).
SCH5174	Invalid input; NONE, SPCH, or RNGB expected.
SCH5175	Invalid input; BOTH/INT expected.
SCH5176	Only four characters allowed as RPAX FFC replacement.
SCH5177	Invalid characters, A-Z or 1-9 expected.
SCH5178	Too many digits in PSA code.
SCH5179	No PSA code has been entered.
SCH5180	Too few digits have been entered for the PSA code.
SCH5181	The DN does not exist in the DN-PSA tree.
SCH5182	Invalid input; DNP, UPS, or NPS expected.
SCH5183	Second DN has to be larger than the first DN.
SCH5184	RPS block does not exist.
SCH5185	Warning: no customer with RPCD data.
SCH5186	Warning: no customer with RPS data.
SCH5187	Warning: no RPAX FFC found.
SCH5188	Warning: no RPAX data found.
SCH5189	Warning: no customer with DN-PSA tree.
SCH5190	Warning: no system number found.
SCH5191	Warning: the specified DN was not found.
SCH5192	Warning: no DN found for this system.

SCH5193	Customer not set up to use DN-PSA tree.
SCH5194	No FFC tree for this customer.
SCH5195	Leading space is not allowed.
SCH5196	Corruption in the FFC/DN-PSA tree.
SCH5197	Not allowed to run LD 58 as midnight routine.
SCH5198	This system number is used for RPAX FFC(s).
SCH5199	An invalid internal DN has been entered for the CFW key. The entered DN is either a normal DN, or FFC+DN. The validation is done for both CFXD and CFXA classes of service.
SCH5205	You are trying to include an undefined KLS in the Ringing Change KLS range.
SCH5207	IAMA and IRGA Class of Service cannot coexist.
SCH5208	The COPY command is not allowed for IAMA class telephone sets.
SCH5209	The OUT command is not allowed when IRGA or IAMA Class of Service is defined.
SCH5210	Require EES package 10 to configure a key on an Attendant Console.
SCH5211	Cannot disable AWU feature when RANF trunks are still defined. Action: Remove trunks and try again.
SCH5212	Cannot disable AWU feature when RAN1 trunks are still defined. Action: Remove trunks and try again.
SCH5213	Cannot disable AWU feature when RAN2 trunks are still defined. Action: Remove trunks and try again.
SCH5218	The On Hold On Loudspeaker (OHOL) package 196 is not equipped.
SCH5219	The DN assigned here must be an OHOL unit.
SCH5220	OHOL DN can only have one 2/500 set appearance in DN group.
SCH5221	Set with CLS = SPKA must enter valid Conference loop number on prompt DCLP.
SCH5222	ADL/CFW exceeds the maximum length of the template.

SCH5223	Ringling Change and ACD are not allowed on the same set.
SCH5224	Cannot move or swap 0L1_loop equipment to RPE2_remote_loop.
SCH5225	RPE2 loop must be disabled.
SCH5226	RPE2 loop must be disabled.
SCH5227	Unit types R232 and R422 are only allowed on Superloops. Action: Define R232 and R422 on a Superloop.
SCH5228	Data port number is out-of-range. Action: Define R232 and R422 units as 0 - 5.
SCH5229	Invalid feature key assignment. Action: Refer to key definitions for LD 11.
SCH5230	Data port interface mode does not match the database configuration. Action: Check data port jumper selection against the database configuration.
SCH5231	Invalid input for this operational parameter. Corrective action depends on the operation attempted.: AUTOB, DEM, DLNG, KBD, WIRE or PBDO.
SCH5232	Key 7 is reserved for MSB feature. PBDO feature is currently enabled.
SCH5233	Call Pickup not allowed on Data Access Card (DCA) ports.
SCH5234	No timing Call Register available for parameter uploading. Action: Repeat procedure and if problem persists contact the system administrator.
SCH5235	Cannot move Superloop data on a customer basis.
SCH5236	Not allowed to move non-Data Access Card units to a Data Access Card.
SCH5237	The characters entered for the ID prompt exceed the range allowed. Action: Limit the string to no more than 16 characters.
SCH5238	Group list does not exist.
SCH5239	Group list already assigned.
SCH5240	Group Call DN in FFC must be removed first.

SCH5242	In the ICP block, you are trying to remove a TN that does not exist.
SCH5243	Setting the increment value to zero does not change the threshold counter. Your system operation may not tolerate this event. Action: It is recommended that the increment value be set to a value other than zero.
SCH5244	Setting the decrement value to zero does not change the threshold counter. Your system operation may not tolerate this event. Action: It is recommended that the decrement value be set to a value other than zero.
SCH5245	Warning: Only the spare loop is left in RPE2 group.
SCH5246	Hospitality package not equipped.
SCH5247	Class of Service MRA required for HSPA.
SCH5248	Class of Service CCSA required for HSPA.
SCH5249	Class of Service HSPA and XFA are exclusive.
SCH5250	Class of Service HSPA and Conference are exclusive.
SCH5251	Class of Service HSPA and multiple appearance directory numbers are exclusive.
SCH5252	Hospitality room set data cannot be modified (or removed) while the room is occupied.
SCH5253	CLS AOS/DOS is only available to sets with CLS SPV.
SCH5254	Hospitality primary DN key must be SCR or SCN.
SCH5255	DTN is required for Fax Server operation.
SCH5256	CAW,FBA, and FNA are not compatible with Fax Server operation.
SCH5257	CFW is not compatible with Fax Server operation.
SCH5259	Branch release failed.
SCH5260	Length of Hospitality Authcode is limited to 4 digits.
SCH5261	DID-DN conflicts with existing one in Hospitality tree.

SCH5262	Another Hospitality tree already exists for this customer.
SCH5263	Data modification is denied while patient is in the room.
SCH5264	MOV command is denied for a Hospitality tree.
SCH5265	All tree branches must be released before an OUT or RPL request can be processed for an Hospitality tree.
SCH5266	Hospitality Authcode must be defined in Authcode table first.
SCH5267	Tree table 0 is not allowed for a Hospitality tree.
SCH5268	The International Supplementary Features (SUPP) package 131 is not equipped.
SCH5269	The UK package 190 is not equipped.
SCH5270	That is an invalid trunk type for XCOT, XDID, or XFEM. Valid trunk types are listed here: XCOT = CO trunks; XDID = DID trunks; XFEM = MUS, PAG, RAN, and TIE trunks.
SCH5272	XUTJ does not support 900 or 1200 Ohm termination.
SCH5273	Input out-of-range for make-break ratio (50 - 70).
SCH5274	Both ND1 and ND2 were included in the capability list for the remote switch. ND1 and ND2 specify the protocol to be used for Network Name Delivery. Only one protocol can be used per interface.
SCH5276	RANF, RAN1, RAN2, LA11 through LA52 cannot be changed during an AWU call. Updates not saved. Action: Try again after AWU call is finished.
SCH5278	JDID is only valid for Japan DID on XUT.
SCH5279	TYPE must be 2008.
SCH5280	In procedure init_levelblk or traverse_idctree of sccndse2, value of global variable idc_cur_level is invalid. IDC_cur_level must be greater than -1 and less than .idcmaxsize (4 or 7).
SCH5281	In procedure init_levelblk sccndes2, blk_size of current NFCR/IDC block is less than 3. Data may be corrupted.

SCH5283	In procedure in_dcno of scsndse3, idc_no_trees: cdataptr[sccustno] = nil. Use LD 15 and specify the maximum number of idc tree in the customer data block (CDB) in order to create any idc tree in this load.
SCH5285	In procedure in_dcno of scsndse3, input for idc tree number is out-of-range.
SCH5286	Invalid DN type.
SCH5288	In procedure traverse_idctree of scsndse2, a CPND name for idc is found, and therefore the CPND data block cannot be removed.
SCH5289	In procedure in_dcno of scsndse3, the current idc tree is not yet created. Action: Create idc tree in LD 49 (scfcr).
SCH5290	In procedure a_or_save_1stdgt, L_or_save_dn, check_idc_type, in_dc_idc, range_or_done, or save_dn of scsnd3, invalid or undefined idc input is detected.
SCH5291	In procedure intype of scfcrse2, command rls (release) and rpl (replace) are blocked for idc type.
SCH5292	Type CDN cannot be selected without the EAR package being equipped.
SCH5293	CDN must exist for CHG, OUT or PRT command.
SCH5294	Unable to find a CDN block.
SCH5295	CDN already exists.
SCH5296	ACD data block for CDN must exist. Data corrupted. Do a sysload.
SCH5297	Specify an ACD-DN for the default DN of CDN.
SCH5298	CDN conflict.
SCH5299	A valid local ACD DN must exist for the default ACD DN of the CDN.
SCH5300	Invalid DN type. Must specify an ACD-DN for the default DN of the CDN.
SCH5301	TSFT value is out-of-range (0-510).
SCH5302	This ACD-DN cannot be deleted because it is used as the default DN for some CDNs.
SCH5303	Invalid DN type. Must specify a CDN for the CDN type and an ACD-DN for the ACD or NACD type.

SCH5304	Cannot remove a CDN with calls still in queue.
SCH5305	Cannot define a CDN as OVDN.
SCH5306	Cannot have a Target DN as CDN.
SCH5307	Cannot remove a CDN if a supervisor has a DWC key defined for the CDN.
SCH5308	In procedure copy_tree of scfcrse3, "MOV" command cannot copy CPND names from originating tree to designated tree since the CPND data block for the designated customer is not yet created in LD 95 (sccond).
SCH5313	Warning: CNTA CLS is only allowed for ACD sets with DN on key 0. CNTD is used.
SCH5314	A six-digit or 10-digit level screening data is required for a newly defined NPA or NXX, respectively.
SCH5316	The peripheral buffer card is bad, but there is no active call, so the trunk is allowed to be removed. Action: Replace the peripheral buffer card.
SCH5317	Outing the DCHI used for DPNSS is not allowed until the DDSL block is removed first.
SCH5318	MBG out-of-range 0-65535
SCH5319	MBG1 is reserved for Public Network
SCH5320	BSGC out-of-range 0-65535
SCH5322	MBGS out-of-range 0-65535
SCH5323	NTBL out-of-range 0-63
SCH5324	The addition of the list being created would overflow/fill the estimated remaining disk space. The list is not stored. Action: Create a smaller (DN or length) list, or delete other PDS equipment, or data dump to reduce the number of records estimated.
SCH5325	Warning: Multi-Language I/O Package, package 211 must be turned on to use a language other than English.
SCH5326	1.5 Mb/s DTI/PRI pad category table does not exist. Action: Create a pad category table using LD 73.

SCH5327	PRI2 pad category tables cannot be used with DTI2 trunks. Action: Enter a DTI2 pad category table
SCH5328	Port classification PRI is only allowed for 1.5 Mb/s PRI routes.
SCH5329	International 1.5/2.0 Mb/s Gateway (GPRI) package 167 is restricted.
SCH5330	Code value entered is not allowed for DTI2 trunks. Valid values are: 0,1,2,3,4,5,6,8,10,15,16,17,18,20,25, and 26.
SCH5331	The pad category table specified cannot be used with PRI2 trunks because DTI2 trunks are currently using this pad category table.
SCH5332	Valid DN required for AUDN.
SCH5334	Not allowed to configure different member of the same group or same member of the same group on different keys for same TN.
SCH5335	Trunk install package is restricted.
SCH5336	Invalid input for the trunk model option.
SCH5337	Invalid input character for selecting the trunk model option. Not allowed with autodial DN.
SCH5338	Null input is not allowed for MODL prompt.
SCH5339	Model number is out-of-range (1-127).
SCH5340	Space is not allowed after input is entered.
SCH5341	Space is not allowed before input.
SCH5342	The entered number has been used to define a model trunk.
SCH5345	No default value for new device.
SCH5346	Port must be disabled before changing.
SCH5347	Baud rate invalid.
SCH5348	Analog Private Network Switching System (APNSS) channel ID has reached its limit.

SCH5349	Call forward features are not compatible with FAXS feature. FTR CFW has been removed and/or CLS FNA, FBA, CWA, CFTA, CFXA have been set to FND, FBD, CWD, CFTD, CFXD.
SCH5350	FAXS package is not equipped.
SCH5351	Cannot remove a CDN when it has default calls in its default ACD-DN.
SCH5352	Model ACD sets cannot have a POS ID assigned to a key.
SCH5353	Model sets cannot have a DN assigned to a key.
SCH5354	Model sets cannot be defined with the AINS package unequipped.
SCH5355	Models cannot be defined for this type.
SCH5356	Model sets cannot be moved or copied.
SCH5357	Model number is out-of-range.
SCH5358	Model set already exists.
SCH5359	Model set does not exist.
SCH5360	First Number DN conflicts with an existing DN.
SCH5361	Too many digits in the First Number DN.
SCH5362	Cannot remove an ACD-DN when the ICPM is monitoring it for statistics.
SCH5363	Invalid Attendant Overflow DN type. CDN can not be allowed to be an AODN.
SCH5364	All digits must be in the range 0-7.
SCH5366	Protocol group already exists.
SCH5367	Protocol group does not exist.
SCH5368 x	Protocol group x cannot be removed. Action: Remove the DSL associated with this protocol and try again.
SCH5369	Multi-purpose ISDN Signaling Processor (MISP) has already been enabled.
SCH5370	Multi-purpose ISDN Signaling Processor (MISP) does not exist.
SCH5371	Not a PRI/PRI2 loop or card.

SCH5372	I/O polling table is full.
SCH5373	Cannot obtain MSDL/MISP index, table is full.
SCH5374	Warning: B-channel is not configured for packet data transmission.
SCH5375 I ch	This PRI/PRI2 loop or card channel cannot be used for the BD nailed-up connection. The next line can be in a format of either: 1. NO CH AVAIL IN LOOP I, or 2. TRY x If output is format 1, there are no more B-channels available for a nailed-up connection on PRI loop. PRI is re-prompted and another loop can be entered. If output is format 2, channel x is available (enter x at the CH prompt to use this channel).
SCH5376	The number of DSL in the system exceeded the limit.
SCH5377	Card must be disabled for the change request or this is not an MISP card.
SCH5378	This is not an MISP loop.
SCH5379	Maximum of 4 cards allowed per MISP.
SCH5380	Warning: You will not be able to configure DSL7 of this card because D-channel is configured for packet handler.
SCH5381	Must be a superloop.
SCH5382	Card must be disabled and all DSLs must be removed to out the card.
SCH5383	BRI line card already exists.
SCH5384	BRI line card does not exist.
SCH5385	Non BRI card is not allowed.
SCH5386	Must be a DSL TN.
SCH5387	Disable the BRI line card to before configuring its DSL.
SCH5388	All DSLs must be removed to change the card type.
SCH5389	DSL out-of-range (0-7).
SCH5390	DSL data block does not exist.

SCH5391	DSL data block already exists.
SCH5392	B-channel packet data option is not enabled. Must be configured in MISP.
SCH5393	Warning: Make sure the call type matches the DN and TSP.
SCH5394	At least one call type must be defined (VCE, DTA, or PMD).
SCH5395	System contains additional LETIs.
SCH5396	Remove all TSPs before removing the DSL.
SCH5397	Enter three values: LTG, LTN and TEI.
SCH5398	The number of LTIDs in the system exceeded the limit.
SCH5399	Input exceeded the maximum LTEI allowed for this DSL.
SCH5400	The LTEI pair does not exist.
SCH5401	Warning: Make sure MCAL value does not exceed the maximum number of calls for a DSL specified in TSP.
SCH5402	System contains additional TSPs.
SCH5403	BRI DN is not allowed.
SCH5404	MISP loop is not allowed.
SCH5405	BRI SILC/UILC card not allowed. (Monitored set cannot be a BRI set).
SCH5406	Cannot configure this DSL because D-channel is configured for packet handler.
SCH5407	LTID TEI block does not exist.
SCH5408	Must enter TEI to delete.
SCH5409	Must enter call type to delete.
SCH5410	Address translation failed.
SCH5411	This is not a DSL line. Enter the TN of a valid DSL line.
SCH5412	USID map is not defined.
SCH5413	Number of TSPs defined has reached the limit.

SCH5414	TSP is already defined.
SCH5415	TSP does not exist.
SCH5416	USID has not been removed.
SCH5417	TSP does not exist.
SCH5418	At least one SPID must be defined.
SCH5419	SPID has not been defined.
SCH5420	Input has exceeded the maximum allowed SPIDs per TSP. Action: Specify a maximum of eight SPIDs.
SCH5421	DN input is required.
SCH5422	DNs exceed the allowed limit.
SCH5423	DN block does not exist.
SCH5424	DN does not exist in this TSP.
SCH5425	DN has already been deleted.
SCH5426	Invalid input.
SCH5427	Call Type is not defined in the DSL.
SCH5428	Default DN must be entered.
SCH5429	Warning: No current default DN is defined.
SCH5430	Insufficient memory.
SCH5431	DN tree corrupted.
SCH5432	DN exists and is not a BRI DN.
SCH5433	DN is defined in other TN. Cannot have multiple appearance for BRI DN.
SCH5434	USID does not exist.
SCH5435	SPID has been defined in TSP number.
SCH5436	Input SPID is too long (maximum of 20 characters).

SCH5437	There is no TSP defined with the specified SPID.
SCH5438	Card does not exist in MISP block.
SCH5439	BRI package not equipped.
SCH5440	Loop/Card has already been assigned.
SCH5441	Cannot remove MISP because at least one BRI line card is associated with it.
SCH5442	Cannot move/swap BRI SILC/UILC line card. Action: Make sure all the DSLs have been removed from the card first.
SCH5443	Customer night DN cannot be BRI DN.
SCH5444	Loop pair is used by an MISP.
SCH5445	BRI DN cannot be a Hot Line DN.
SCH5446	BRI DN cannot be night DN.
SCH5447	Attendant Overflow DN cannot be BRI DN.
SCH5448 x	Disconnect dedicated D-channel connection command for the specified MISP has failed. Where: x = loop number for non-Option 11 or card number for Option 11. Action: Check MISP status.
SCH5449 x	Send DSL or line card status command for the specified MISP has failed. Where: x = loop number for non-Option 11 or card number for Option 11. Action: Check MISP status.
SCH5450 x	Parameter download procedure for the specified MISP has failed. Where: x = loop number for non-Option 11 or card number for Option 11. Action: Check MISP status.
SCH5451 x	B-channel dedicated connection to PRI/PRI2 has failed.
SCH5452 x	Disconnect B-channel dedicated connection to PRI/PRI2 command has failed.
SCH5453 x	Send maintenance pending message to MISP failed. Where: x = loop number for non-Option 11 or card number for Option 11.

SCH5454	Invalid Logical Terminal IDentifier (LTID) input. The combination of both Logical Terminal Group (LTG) and Logical Terminal Number (LTN) having their maximum values (LTGp=15 and LTNp=1023) is not valid. Action: Use a smaller value for either LTG or LTN.
SCH5455	DSL already exists.
SCH5456	DSL does not exist.
SCH5457	Multi-purpose ISDN Signaling Processor (MISP) must be disabled.
SCH5458	TSP parameters downloading to the MISP failed.
SCH5459	Send DSL status to line card failed.
SCH5460	Group Call group number cannot be a BRI DN.
SCH5461	DN does not exist or is not a PBX or BCS type.
SCH5462	Build D-channel nailed up to MISP loop failed.
SCH5463	B-channel cannot be used for both packet mode data and voice/data.
SCH5491	Bad CPNW configuration: the speed call list specified in the CPNW data block of LD18 is invalid. Action: Change CPNW block in LD18.
SCH5492	The PINX DN cannot be reached due to one of the following: 1. the configuration is invalid 2. the D-channel has been disabled 3. the local PINX DN is not defined Action: Check that the network numbering plan is valid.
SCH5493	TCAP or ROSE protocol error for CPNW feature. Action: Report this problem to your technical support group.
SCH5496	An ACD DN defined for data service access may not be a default ACD DN or a CDN.
SCH5497	Unable to define a new BCHI with IFC=SL1. Action: To define a new BCHI with IFC=SL1, default at RCVP on the first pass. Enter SL1 at IFC. Make a second pass from DCHI and enter YES at RCVP.

SCH5498	RCVP is set to "yes", which is only allowed for SL-1 interfaces.
SCH5499	Cannot change. There are Automatic Wake Up calls during this interval which must use this route data block. Action: Wait until there are no more Wake Up calls before changing this route. If the background terminal is equipped, do a "PR WA MA" command to determine the next free five minute time interval. Note that this command does not list AWU re-tries for the interval.
SCH5500	Input value out of range 0-3.
SCH5501	There can only be one Wake Up Key (WUK) per set. Before moving the WUK key, the existing WUK must be removed (NUL).
SCH5502	MAXT + DCMX cannot be greater than 255.
SCH5503	Response to CTRQ must have 4 digits.
SCH5504	First field of the response to CTAL cannot be longer than 16 digits.
SCH5505	Second field of the response to CTAL is out-of-range (0-1023).
SCH5506	Third field of the response to CTAL is out-of-range (0-4).
SCH5507	ACD stations not allowed MCTA Class of Service unless the EMCT package is equipped.
SCH5508	Same card and port number has been used.
SCH5509	Warning! The entered DCH port may not be supported on your current Option 11 configuration. Acceptable DCH port numbers are: NTAK79 (PR12) card - one DCHI on port #1 is available NTAK93 (PRI) card - one DCHI on port #1 is available NTAK02 (DCHI/SDI) card - two DCHIs on ports #1 and #3 are available. Action: If using one of the above cards, restart the overlay and enter an acceptable port number from the above list. If using other cards, proceed only after checking related documentation to confirm that the entered port number is acceptable.
SCH5510	The keycodes entered for modifying the ISM parameters failed the security check
SCH5511	The loop type is out-of-range or not supported.

SCH5512	Warning: the DWC key is defined for a CDN which is not in controlled mode. DWC for a CDN in default mode is meaningless.
SCH5514	This APL-TTY port is configured for the intercept computer feature.
SCH5516	Incorrect response for RGTP. Enter 8 or 16.
SCH5518	BGD package is restricted.
SCH5519	Incorrect TYPE entered when REQ is CHG or PRT. Action: Re-enter a correct type.
SCH5522	The specified TN is not defined.
SCH5523	A DST port type is not allowed when SATp=pNO.
SCH5524	DN xxxx NEW MARP I s c u The current TN is no longer the MARP TN for DN xxxx. The new MARP for DN xxxx has defaulted to TN I s c u.
SCH5525	New TN(s) copied from a TN template with new DN for the prime DN appearances. The new TNs are MARPs for the new prime DN. Secondary DN are copied without retaining MARP designations.
SCH5526	Warning: In printing the DN block for a DN, no MARP or more than one MARP TN was found in the database. Only one MARP should be defined for a DN. Action: Changing the database is recommended.
SCH5527	X3W trunk requires DID trunk type.
SCH5528	OHAS DN must be a Single Appearance, Multiple Appearance or ACD DN.
SCH5530	The Set Relocation table does not exist; therefore, no operation may be performed on it. The Set Relocation package 53 may not be equipped.
SCH5531	Exactly eight characters must be entered at prompt NTCD.
SCH5532	Exactly six characters must be entered at prompt SER.
SCH5533	Exactly two characters must be entered at prompt COLR and RLS.
SCH5534	Input must be a valid hexadecimal digit (0-9, A-F).
SCH5535	That TN cannot be found in the Set Relocation table. Action: Print the relocation table to see the valid TNs.

SCH5536	Autodial Timeout (ADLD) cannot be greater than dial tone interdigit timeout for 500 telephones (DIND) or 2500 telephones (DIDT).
SCH5537	Invalid autodial DN.
SCH5538	Invalid response to prompt PSEL. Action: Enter DMDM or TLNK.
SCH5539	Invalid response to prompt PSDS. Action: Enter YES or NO.
SCH5540	Invalid response to prompt V25. Action: Enter YES or NO.
SCH5541	Only OUT or CHG is allowed for TYPEp=pMTRT.
SCH5542	TRAN must be SYN if PSDSp=pYES. Enter SYN to TRAN or set PSDSp=pNO before setting TRAN to ASYN.
SCH5543	No customer or no customer with PREQ option set.
SCH5544	Illegal key word. Should be R232 or R422.
SCH5545	The group number must be input when a configuring a new device. No {cr} without input is allowed.
SCH5546	Illegal key word. Should be DTE or DCE.
SCH5547	Out of memory. Cannot allocate unprotected AML data store. Action: To free some memory, deallocate I/O devices no longer in use, if they exist.
SCH5548	Out of memory. Cannot allocate protected AML data store. Action: To free some memory, deallocate I/O devices no longer in use, if they exist.
SCH5549	At least one user type must be defined.
SCH5550	Out of memory. Cannot allocate required SDI memory. Action: To free some memory, deallocate I/O devices no longer in use, if they exist.

SCH5551	The given user type is not allowed on the MSDL card (i.e., APL, HSL, LSL, are not allowed on MSDL card).
SCH5552	Warning: To use the changed download parameters, must disable and enable the SDI port just modified.
SCH5554	Invalid I/O progress marker detected.
SCH5555	Invalid input for ADAN prompt.
SCH5556	Wrong action entered for ADAN prompt.
SCH5557	Invalid device type for ADAN.
SCH5558	Invalid device type for ADAN.
SCH5559	AML cannot be configured due to package restriction.
SCH5560	DCH cannot be configured due to package restriction.
SCH5561	Invalid I/O device.
SCH5562	No logical number entered for ADAN prompt.
SCH5563	Invalid logical number.
SCH5564	Primary DCH must be specified.
SCH5565	Backup DCH already configured for this primary DCH.
SCH5566	No card type given.
SCH5567	Invalid card type for TTY device.
SCH5568	Invalid card type for AML device.
SCH5569	Invalid card type for DCH device.
SCH5570	Backup DCH must be on the same card type as primary DCH.
SCH5571	No device number entered.
SCH5572	No port number entered.
SCH5573	Specified port not available, other ports are available.
SCH5574	No port is available on the specified MSDL card.

SCH5575	Invalid MSDL physical address.
SCH5576	Invalid device number. Could conflict with already existing ADAN device number.
SCH5577	Incorrect number of parameters for ADAN prompt.
SCH5578	Logical application must be disabled.
SCH5579	Physical I/O block pointer corruption.
SCH5580	TTY cannot be configured.
SCH5581	TTY cannot be changed.
SCH5582	Disk cannot be configured.
SCH5583	Disk cannot be changed.
SCH5584	TTY cannot be outed.
SCH5585	TTY is still enabled.
SCH5586	Device must be disabled to be outed.
SCH5587	TTY error.
SCH5589	Cannot out application from MSDL card, as this is the last application. Action: Disable the MSDL card has to be disabled.
SCH5590	The number of new logical applications (AML or DCH) has exceeded its allowable system limit.
SCH5591	History File cannot be configured due to package restriction.
SCH5592	History File cannot be configured due to no entry available in the I/O table.
SCH5593	History File does not exist; therefore, cannot use the chg or del command.
SCH5594	Data port out-of-range for MCU. Enter 8-15 on ISDL cards, 16-31 on DAC cards.
SCH5596	TRAN must be SYNC if PSDSp=pYES.
SCH5597	BAUD must be 11 or 12 for PSDSp=pYES.
SCH5598	Operating and system parameters may not be set properly for data option.

	Action: Change PSEL or OPE if needed.
SCH5599	Operating and system parameters may not be set properly for data option. Action: Change PSEL or OPE if needed.
SCH5600	Invalid input for DTAO. Enter MPDA or MCA.
SCH5601	Invalid input for PSEL. Enter DMDM or TLNK.
SCH5602	Invalid input for PSDS. Enter YES or NO.
SCH5603	Invalid input for V25. Enter YES or NO.
SCH5605	Invalid input for HDLC. Enter YES or NO.
SCH5606	MBGS number already assigned to another tenant. Action: If necessary, use temporary value "MBGS 0" to switch the MBGS.
SCH5607	The route entered is not yet configured; cannot add to a customized CPG. Defaulted to CPG 0. Action: Configure the route and re-enter.
SCH5608	Input number might be lost due to busy system Input/Output.
SCH5609	(For System Option 11 only) Clock controller must be disabled first.
SCH5610	(For System Option 11 only) The slot number is not a valid DTI/PRI slot. It must be defined in Overlay 17 first.
SCH5611	(For System Option 11 only) Input is conflict with the existing slot defined for secondary clock reference.
SCH5612	(For System Option 11 only) Wrong input field for AUXR prompt. It must be YES/NO or {CR}.
SCH5613	(For System Option 11 only) Invalid input for AUXR prompt.
SCH5614	(For System Option 11 only) The slot number is not a valid DTI2/PRI2 slot. It must first be defined in Overlay 17 under the DTI2/PRI2 prompt.
SCH5615	(For System Option 11 only) Existing clock controller must be disabled first. Primary/secondary reference must be set to freerun.
SCH5616	Primary/secondary clock reference loop must set equal to freerun before changes AUXR prompt to YES. (For System Option 11 only)

SCH5617	Clock slot number out-of-range. (For System Option 11 only)
SCH5618	Must disable the existing clock controller and remove the clock data before doing any clock controller changes. (For System Option 11 only)
SCH5619	Must remove the clock controller data first before delete the digital loop. (For System Option 11 only)
SCH5625	Multiple Appearance data DN is not allowed.
SCH5628	Attendant Forward No Answer (AFNA) package 134 is not equipped.
SCH5629	{CR} not allowed for the prompt NFNA when OPT is changed from DNCA to DNCS, or from DNCS to DNCA.
SCH5630	Must be a DID/TIE DTI trunk.
SCH5631	RVQ feature only applies to SL-1 interface (Release 18 and later).
SCH5633	Input out-of-range: 2-(10)-30 seconds.
SCH5634	Input out-of-range: 4-(5)-10 retries.
SCH5635	DTAD data does not exist.
SCH5636	DTAD data already exists.
SCH5637	Maximum number of digits reached, max is 5.
SCH5638	Maximum number of sequences reached, max is 20.
SCH5639	DTAD sequence does not exist. Cannot remove.
SCH5640	Multi-purposeSerial Data Link (MSDL) package 222 is restricted.
SCH5641	HDTI trunk must have DTN CLS.
SCH5642	There are no FGD blocks configured (for command PRT).
SCH5643	Only one memory card allowed.
SCH5644	768K memory card not allowed. Enter 2M (2 Megabyte).
SCH5645	Memory cannot exceed 4 Megabytes.
SCH5646	Cannot change memory card types from 768K to 2M, or vice versa without a sysload.

Action: Install new memory cards, then do a sysload to auto-configure memory.

SCH5647	MSDL RCAP capability only applies to SL-1 interface and on Release 18 and later.
SCH5648	History file is already configured.
SCH5649	Must enter user type if new D-channel.
SCH5650	Invalid primary D-channel number.
SCH5651	Invalid response for RTS. Enter ON or OFF.
SCH5652	Cannot OUT or CHG that TN. Only entries which resulted from a Modular telephone relocation are eligible for manipulation in LDp50 TYPEp=pMTRT.
SCH5653	Overlay 45 is not supported for Option 11.
SCH5654	Before setting the SIAA option, you must define the intrusion tone in LD 56.
SCH5655	A value greater than 25 has been entered for the TNDM prompt when the DPNSS package is equipped. The value 25 is used for DPNSS calls.
SCH5656	Invalid user types for this device.
SCH5657	Missing software for DSDL/MSIP or application running on it. Could be MISP, MSDL, BRI, SDI, DCH, or AML.
SCH5658	The card type entered is not valid for MSDL/MISP or application running on it. Valid types are MISP, MSDL, BRII, SDI, DCH, or AML.
SCH5659	Cannot add D-channel packet data option because DSL 7 of the last card associated with the MISP is configured.
SCH5660	Cannot remove B-channel packet data option because at least one associated DSL has a B-channel with PMD call type.
SCH5661	Cannot remove D-channel packet data option because at least one associated DSL has a LTEI pair defined.
SCH5662	For the Meridian 911 package, the TN for the CWNT must be a 500/2500 telephone.
SCH5663	Entered DN does not exist.
SCH5664	Invalid DN type for Nite LDN.

SCH5665	This Nite LDN is not defined.
SCH5666	No is only allowed when all Nite DN's are cleared.
SCH5667	When configuring an MCU trunk, a corresponding voice TN must be configured. Action: Either "out" the unit in the voice TN or put the MCU trunk on a TN where the corresponding voice TN is empty.
SCH5668	A route used for the BRI packed handler (BRIP = YES) must be a PRI or PRI2 route.
SCH5670	For Primary loop, the slot must be set equal to the clock controller slot number. For secondary loop, the slot must not set equal to the clock controller slot number.
SCH5671	The loop must be set to free run mode or switch the tracking to another reference before entering the changes.
SCH5672	Start arrangement for M911 trunk must be WNK.
SCH5673	For M911 trunks, signaling must be EAM, EM4 or LDR.
SCH5674	For M911 trunks, AUTO DN must be a CDN.
SCH5675	Cannot change a non-Meridian 911 route to a Meridian 911 route.
SCH5676	ACD listptr is nil.
SCH5677	The primary D-channel cannot be removed, unless the backup D-channel is removed first.
SCH5679	Not allowed to change the user from ISLD to PRA or SHA if the D-channel is equipped with backup D-channel. Action: First remove the backup D-channel. Then change the user from ISLD to PRA or SHA and add the backup D-channel again.
SCH5680	The NEW MISP's application must be disabled for the change request.
SCH5681	Send line card status to MISP failed.
SCH5682	tn l s c u Cannot update MARP TN designation: TN l s c u failed TNTRANS. Action: Check the status of the TN. MARP TN assignment in the database needs correction later.
SCH5683	MOV or OUT not allowed on a telephone being used as a CWNT of an ACD

SCH5684	Cannot remove a CDN if it is being used as an Auto-terminate DN (LD 23).
SCH5685	The device must be disabled to change a group number.
SCH5686	Cannot remove a CDN if it is being used as an CWNT. Counter should never be negative. Design error has occurred
SCH5687	Wrong extender. Enter 3PE.
SCH5688	Card slot out-of-range (1-13).
SCH5689	CNI port number out-of-range (0-1).
SCH5690	Network group out-of-range (0-4).
SCH5691	SIMM size out-of-range (1, 4, 8, 16).
SCH5692	SIMMs must be entered in order of descending size.
SCH5693	HDK/FDK device types to the ADAN are not permitted on this system type.
SCH5694	Service change is not allowed on this TN since it is currently active on an M911
SCH5695	The flow control option is not available for this user type.
SCH5696	Invalid input entered for this prompt(ALOW/DENY expected).
SCH5697	General Carrier Restriction (GCR Yes) was specified for this route, but no Equal Access toll calls were restricted (both NTOL and ITOL are set to Allow). Either set GRC to NO or set one, or both of the Equal Access toll call sequences (NTOL and ITOL) to Deny.
SCH5698	Equal Access call restriction was specified for this route (EQAR Yes), but a restriction type was not selected (GCR and SCR are both No). Action: Either set EQAR to No, or set one, or both of the restriction types (GCR and SCR) to Yes.
SCH5699	Equal Access call restriction was specified for this route (EQAR Yes), but a restriction type was not selected. (General Carrier Restriction was not activated (GCR No) and Selective Carrier Restriction (SCR) is not available because the NFCR package is not enabled). Action: Either set EQAR to No, or set GCR to Yes.
SCH5700	Warning: Table 0 has been configured for this card by default. Verify Table 0 in LD 97 contains the desired parameters for dial tone detection.

SCH5701	XTD Table has not yet been defined in LD 97.
SCH5703	Configure a DCH block for DPNSS in the LDp17 first.
SCH5704	A maximum of 16 characters are allowed for DES.
SCH5705	Input does not match the existing value of DES. Existing DES is not changed. Action: To remove a DES, enter "X" followed by the exact characters of the existing DES.
SCH5706	Input number of characters does not match the existing value of DES. Existing DES is not changed. Action: To remove a DES, enter "X" followed by the exact characters of the existing DES.
SCH5707	DES value already exists. Action: To change a DES, you must remove the current DES first. To remove a DES, enter "X" followed by the exact characters of the existing DES.
SCH5708	This Primary Rate Interface B-channel is used for a connection between Basic Rate Interface and a packet handler. Action: Remove the relationship in LDp27 first.
SCH5710	XSM is not allowed to be enabled for an active TTY.
SCH5711	Default XTD Table (Table 0) cannot be removed.
SCH5712	Table cannot be removed because it is configured for an XTD card. Action: Change XTD card configuration in LD 13 before removing Table.
SCH5713	Warning: Make sure that this XTD Table is not defined in any Route Data Blocks.
SCH5716	Warning: ARF is not allowed with BAT or LBS. Class of Service has been changed to ARF XBAT XLBS.
SCH5717	Warning: BAT is not allowed with ARF or LBS. Class of Service has been changed to BAT XARF XLBS.
SCH5718	Warning: LBS is not allowed with BAT or ARF. Class of Service has been changed to LBS XBAT XARF.
SCH5719	The XDID/EAM parameters may not be changed while the unit is busy.

SCH5720	Service loop (CONF, MFS, TDS, or XCT) cannot be added because the maximum number of service loops already exists. To add an XCT one of the TDS, MFS, or CONF loop service limits may be exceeded. In Release 14 the maximum number of service loops allowed is 15. In Release 17 the maximum number is 16. In Release 18 the maximum number is 64.
SCH5725	Invalid Controller number (out-of-range or undefined).
SCH5726	Cannot print an undefined Controller.
SCH5727	Cannot delete an undefined Controller.
SCH5728	Cannot delete a Controller that is not empty. Action: Remove TN assigned to superloops associated with this Controller first.
SCH5729	No free Controller available.
SCH5730	Location cannot have more than 6 characters.
SCH5731	Media must be COP (copper).
SCH5735	Remove all TNs assigned first.
SCH5738	Superloop number must be multiple of 4.
SCH5739	Cannot define that superloop. Some internal loops already exist as regular loops. Action: Remove all TNs and route numbers for the four loops higher than the new superloop. For example, to add superloop 4, old loops 4, 5, 6, and 7 must be undefined.
SCH5740	Cannot print a new superloop.
SCH5741	Cannot delete a new superloop.
SCH5742	Superloop number is out-of-range (0-156).
SCH5743	Cannot remove a superloop that is not empty. Action: Remove all TNs assigned to this superloop first.
SCH5744	Wrong number of input fields for the prompt SLOT. Action: Enter LEFT or RIGHT.
SCH5745	Invalid keyword for the prompt SLOT.

SCH5746	Cannot delete XPE0 for a new superloop. XPE0 does not exist.
SCH5747	Cannot remove undefined XPE0.
SCH5748	Cannot remove XPE0 that is not empty. Action: Remove all TNs assigned to this Controller.
SCH5749	Wrong number of inputs for the prompt XPE0. Action: Enter Controller number (0-95), starting segment (0-3), and ending segment (0-3).
SCH5750	Peripheral number is not defined or out-of-range.
SCH5751	XPE0 cannot have the same number as XPE1. Action: Remove XPE1 first.
SCH5752	Existing XPE0 is not empty. Action: Remove all information in order to change the Controller number.
SCH5753	Input segment number is out-of-range (0-3).
SCH5754	Another superloop already exists within the segments.
SCH5755	Starting segment number must be smaller than ending segment number.
SCH5756	Cannot remove segments that are not empty. Action: Remove all TNs assigned to this superloop.
SCH5757	{CR} is not allowed for the input. XPE0 has been deleted and XPE1 does not exist.
SCH5758	Define XPE0 or XPE1 for a superloop.
SCH5759	Cannot remove XPE1 from a new superloop. XPE1 does not exist.
SCH5760	Cannot remove undefined XPE1.
SCH5761	Cannot remove XPE1. XPE0 has been removed. Need information for XPE0 or XPE1.
SCH5762	Cannot remove XPE1.
SCH5763	Wrong number of input field for the prompt XPE1.

Action: Enter Controller number (0-95), starting segment (0-3), and ending segment (0-3).

SCH5764 XPE1 cannot be the same as XPE0.

SCH5765 Existing XPE1 is not empty.

Action: Remove all information in order to change the Controller number.

SCH5767 Input value is out-of-range.

SCH5768 Invalid input for prompt DTMF.

SCH5769 Invalid input for prompt P10P.

SCH5770 Invalid input for prompt S10P.

SCH5771 Invalid input for prompt 20PP.

SCH5772 Invalid input for INTN. Enter YES for A-law, NO for μ -law.

SCH5773 Allowed values for quiet code are 0-3.

SCH5774 Input out-of-range for maintenance thresholds, Allowed values are 1-65532. CONT is the number of continuity faults per timeslot and CRCF is the number of CRC failures per cable.

SCH5775 Input out-of-range for flash timer. FLSH can be 45-768 ms.

SCH5779 Both destination TNs must be unoccupied.

SCH5780 TN cannot be 0 0 0 0.

SCH5781 Card number for this superloop is invalid.

SCH5782 Cannot change card density for superloops.

SCH5783 SL-1 set cannot be located in a superloop.

SCH5784 Cannot move a pair when source TN is not a digital set.

SCH5785 Cannot move a pair when one of the TNs does not exist.

SCH5786 Superloop does not exist.

SCH5787 Invalid trunk for Universal Trunk or E & M Dictation Trunk. Conflict with one trunk type has already been defined.

SCH5788	1200 Ohm termination impedance applies only to RAN trunks.
SCH5789	LST is not allowed for JCO in XTRK.
SCH5790	1200 Ohm termination impedance should be used for RAN trunks in Universal Trunk.
SCH5791	10PPS2 is for Universal Trunk or E & M Dictation Trunk only.
SCH5792	Code-a-Phone is not allowed on Controller RAN trunks.
SCH5793	Superloop number is not allowed for busy lamp field array.
SCH5794	Cards 10 to 14 are invalid for Network/DTR/XMFC Card array.
SCH5795	Shelf number is not defined for this superloop.
SCH5796	TN 0 0 0 0 is not allowed. Use this TN for DTR/XMFC.
SCH5797	TDET cannot be defined in a superloop.
SCH5798	Card density (DENS) must be defined. Action: Enter SDENS for single SDI ports (on CPU cards), DDEN for two port SDI cards (QPC139), QDEN for four port SDI cards (QPC841/NT8D41).
SCH5799	Superloop must be disabled before removing.
SCH5803	CPU number out-of-range (0-1).
SCH5804	The specified CNI port is in-service. Action: Disable the CNI port before changing it.
SCH5805	The specified group is configured for other CNI port.
SCH5806	The specified slot is configured other than as CNI.
SCH5807	Slot already exists for other card.
SCH5808	Error occurred in printing CINV.
SCH5809	Invalid DCH Monitor Level.
SCH5810	Yellow alarm pattern of FDL can only be specified for ESF framing format. The software automatically enters YALM = DG2.

SCH5812	Cannot delete DNCO, still in use.
SCH5813	A USR key cannot be configured on a data set (CLS DTA).
SCH5814	A set cannot have USR key with USRD Class of Service.
SCH5815	Terminal's Ringing Cycle Option (RCO) was reset from {old RCO} to default value 0, because the CLS was changed to FND and MWD.
SCH5816	Warning: PBXT test scheduled for automatic execution in the daily routines
SCH5817	CONF loops can only be defined on loops 29, 30 & 31 for Optionp11.
SCH5818	Cannot define CONF loop on loop 31 if only 1 cabinet defined.
SCH5819	The VAS is in use in the customer data block under the VSID prompt. Action: Delete the VAS from LDp15, then remove it from LDp17. To clear the VAS, use LDp15, and go to the VSID prompt.
SCH5820	The VAS ID is in use by a CCR, Meridian Link, or Data application. Action: Remove the VAS by using LDp23, then delete the VAS from LDp17.
SCH5821	The VAS ID is in use by the teleset-messaging. Action: Remove it in LDp23, then delete it from LDp17.
SCH5822	The VAS ID is in use by the teleset-status. Action: Remove it in LDp23, then delete it from LDp17.
SCH5823	The VAS ID is in use by the CCR, or the Meridian Link application. Action: Remove it in LDp23, then delete it from LDp17.
SCH5824	The VAS does not exist. Action: First create the VAS in the LDp17, then use it in LDp15.
SCH5825	This loop cannot be removed until its associated DDSL has been removed first.
SCH5826	Cannot change or print the Class of Service MREA/MRED in the TN block without the option enabled in LDp15. Action: Enable NMDR/DMDR in LDp15 before attempting the change.
SCH5827	Cannot assign a greater value to NMDR than to CFNA. Cannot assign a greater value to DMDR than to DFNA. Need to assign a value that is less than the value of CFNA or DFNA.

SCH5828	ARP only authorized for CO Trunks.
SCH5829	Maximum Dial Pulse time has to be greater than Minimum Dial Pulse time.
SCH5830	You cannot delete, add, and change a loop at the same time.
SCH5831	TSA not allowed while FTRp=PHD. XFA prerequisite.
SCH5832	BPO type not allowed for XEM.
SCH5833	ARP only authorized for COT trunk.
SCH5834	Maximum Dial Pulse Time has to be greater than the minimum Dial Pulse Time.
SCH5835	Minimum Hook Flash Time has to be greater than the minimum Dial Pulse Time.
SCH5836	Access code contains an invalid character.
SCH5837	XPE package 203, SUPP package 131 or both packages are restricted.
SCH5838	No predefined table or customized table has yet been built for B34 Static Loss Plan. This is a prerequisite for B34 Dynamic Loss Switching. Action: Configure a table for B34 Static Loss Plan (TTYp=STAT) before configuring a table for B#\$Dynamic Load Switching.
SCH5839	Action: Contact system distributor to request the LAPW package; otherwise, log into the system using appropriate password which is authorized for changes to "configuration data", or contact system distributor to have this data updated.
SCH5840	When entering a customized Static Loss Plan Table (Base Level Table) or a customized Dynamic Loss Plan Table (Alternative Level Table), {cr} will not be allowed if a table has not been previously installed. Action: Enter all values for Rx and Tx or begin the command over and install a standard Predefined table, then customize a few values as required.
SCH5841	Wrong number of parameters have been entered. Action: Enter two values, one for Rx, and the second for Tx (or enter {cr} only) for all port types except RANR and PAGT. Enter one value for RANR (Rx) and PAGT (Tx), or enter {cr} only.
SCH5842	B34 Dynamic Loss Switching is disabled. B34 Codec Static Loss Downloading is now in effect. Action: Enter two values, one for Rx, and the second for Tx (or enter {cr} only) for all port types except RANR and PAGT. Enter one value for RANR (Rx) and

	PAGT (Tx), or enter {cr} only.
SCH5843	The Table Number value entered is out-of-range. Action: Enter a Table Number within the range, [1-25] for STYP, and [1-2] for DTYP.
SCH5844	The coded Relative Input/Output Level (Rx or Tx) value is out-of-range. Action: Enter correct ranges as follows:Rx - (0 - 31)Tx - (8 - 39)
SCH5845	Cannot change number of AOMs because it deletes the BFS key. Action: Remove BFS key first.
SCH5846	You answered YES to the DITI prompt, but the DID to TIE package 176 is equipped. DID to TIE calls are restricted by the DID to TIE package.
SCH5847	CNI slot 8, port 0 cannot be changed or deleted.
SCH5848	The specified application is not configured on this MISP.
SCH5849	BRI trunk types can only be TIE, COT, and DID.
SCH5850	Cannot change these parameters without disabling all associated BRI trunk members.
SCH5851	Interface type not valid for Basic Rate. This message indicates that the IFC trunk entered does not support Basic Rate trunks.
SCH5852	Cannot out BRIL application without disabling the application.
SCH5853	Cannot out BRIL application without outing all the associated DSLs.
SCH5854	The specified route is not a BRI route.
SCH5855	BRIT package is not equipped.
SCH5856	The new MISP for this card does not have BRIL configured, but there is a BRIL DSL on this card.
SCH5857	BRI route is not allowed if a BRI Route Packet Handler exists.
SCH5858	PRI is not supported if the DTI2 package and the PRI2 package are not equipped.
SCH5859	A DSL trunk in NT mode must be associated with a route on NET side.

SCH5860	Protocol group cannot be removed. Remove the route(s) associated with this protocol and try again.
SCH5861	Cannot out BRIT application without disabling the application.
SCH5862	Cannot out BRIT application without outing all the associated DSLs.
SCH5863	The new MISP for this card does not have BRIT configured, but there is a BRIT DSL on this card.
SCH5864	BRIL package is not equipped.
SCH5865	ISDN option needs to be configured in the Customer Data Block before a BRI route can be configured.
SCH5866	Either the BRIL or the BRIT package needs to be equipped.
SCH5867	Line card is not a BRI SILC line card.
SCH5868	{cr} is not allowed at TNUM prompt. Action: Enter a Table Number within the range, [1-25] for STYP, and [1-2] for DTYP.
SCH5869	Line card must be SILC for Numeris DSL.
SCH5870	Warning: Another device is configured on the same card. Action: Change the group number as well.
SCH5871	Warning: There may be other devices on the QSDI card. Action: Be sure the group number corresponds.
SCH5872	NPID table does not exist.
SCH5873	The NPID type cannot be entered because M911 package 224 is not equipped.
SCH5874	NPID table already exists. Action: Use CHG command.
SCH5875	NPID table does not exist. Action: Use NEW command.
SCH5876	M911_NPID_MHPTR is Nil.
SCH5877	NPID table out-of-range (0-7).

SCH5878	All applications on the MSDL card are affected by the group number change.
SCH5879	The Filter trigger entered is identical to an Exception trigger, or the Exception trigger entered is identical to a Filter trigger. Action: Enter a different string or change the other Filter/Exception string.
SCH5880	The mnemonic entered is invalid. Action: Check and re-enter the desired mnemonic.
SCH5881	The error code entered is invalid. Valid characters are 0-9 and + (plus sign). Action: Check and re-enter a valid character.
SCH5882	The SUPPRESS threshold cannot be less than the ESCALATE threshold. Action: Check and re-enter the desired threshold.
SCH5889	Entered a number outside of the range allowed for the parameter for NEW and CPY commands in LDp18. The valid range is 1-100. Action: Re-enter the NEW or CPY command with a new parameter between 1 and 100.
SCH5890	Available memory is below the minimum allowed when trying to add multiple speed call lists at once using the NEW and CPY commands in LDp18. Minimum is 2048 words. Action: Create the Speed Call lists one at a time, or free up additional memory.
SCH5891	With X11 Release 19 and later, use one of the following formats for DN block printing: 1. multiple DNs may be printed by listing them at the DN prompt using commas to separate the individual DNs 2. a range of DNs may be entered using a dash between the starting and ending DNs
SCH5892	Tried to disable B34 Static Loss Plan Download (SLPD) feature while B34 Dynamic Loss Switching (DLS) is still enabled. B34 SLPD not disabled. Action: Disable B34 DLS before disabling B34 SLPD.
SCH5893	BIMP value not apply to XUT.
SCH5894	1200 OHM Termination impedance not apply to EXUT.
SCH5895	Cannot select PSP/PIP without MR feature ON.

SCH5896	DWC key's DN does not match the ACD DN of the queue the agent is in.
SCH5897	AWC key is already defined for this agent.
SCH5898	DWC key is already defined for this agent.
SCH5899	The appropriate DSL on this card (DSL #0 for PREF or DSL #1 for SREF) must be a trunk DSL.
SCH5900	The appropriate DSL on this card (DSL #0 for PREF or DSL #1 for SREF) is not provisioned for a clock source.
SCH5901	Either no card exists in this slot, or the slot must be a DTI2, JDMI, or PRI2 slot.
SCH5902	Either the card in this slot is not a BRI SILC line card, or the slot must be a DTI2, JDMI, or PRI2 slot.
SCH5903	Either DSL #1 in this slot is not a trunk DSL, or the slot must be a DTI2, JDMI, or PRI2 slot.
SCH5904	Either DSL #1 in this slot is not provisioned for a clock source, or the slot must be a DTI2, JDMI, or PRI2 slot.
SCH5905	The appropriate DSL on this card (DSL #0 for PREF or DSL #1 for SREF) is not configured.
SCH5906	Either DSL #1 in this slot is not configured, or the slot must be a DTI2, JDMI, or PRI2 slot.
SCH5907	The clock on this DSL is referenced in the Digital Data Block. Action: This reference must be removed in LD 73 before the mode can be changed to NT.
SCH5908	The clock on this DSL is referenced in the Digital Data Block. Action: This reference must be removed in LD 73 before the CLOK can be changed to NO on this DSL.
SCH5909	The asterisk (*) is not a valid entry for this prompt.
SCH5910	Cannot remove or change a 500 telephone if its DN is equal to ALDN of the CDB. Action: You must remove or change ALDN first.
SCH5911	The Move function for the entered card input is temporary denied due to SET/ TRK installation/relocation is in process. The Move function will be permitted as soon as the installation/relocation process is completed.

SCH5912	NPD ID out-of-range (0-9).
SCH5913	Invalid NPA format.
SCH5914	Invalid response to TRMT prompt. Valid responses are NONE, TEST, FAIL, NPA, or {CR}.
SCH5915	Type of NPID allowed only if M911 package 224 is equipped.
SCH5916	{CR} not allowed as valid input for IDTB prompt for NEW command.
SCH5919	The clock on this DSL is referenced in the Digital Data Block. Action: This reference must be removed in LD73 before the DSL can be outed.
SCH5923	LAPW is not allowed without Multi-User Login (MULTI_USER) package 242.
SCH5924	Duplicate login name entered.
SCH5925	Login name must be defined when LNAME_OPTION is YES.
SCH5926	The clock on this DSL is referenced by the DTI2/PRI2 system data. Action: This reference must be removed in LD 73 before the mode can be changed to NT.
SCH5927	The clock on this DSL is referenced by the DTI2/PRI2 system data. Action: This reference must be removed in LD 73 before the CLOK can be changed to NO on this DSL.
SCH5928	The clock on this DSL is referenced by the DTI2/PRI2 system data. Action: This reference must be removed in LDp73 before the DSL can be outed.
SCH5929	DTI package is restricted. Action: If the BRIT package is equipped, enter TYPEp=pDTI2 or TYPEp=pPRI2.
SCH5930	The slot number is not a valid DTI/PRI/MISP slot.
SCH5931	The slot number is not a valid DTI2/PRI2/MISP slot.
SCH5932	This MISP is referenced as a clock controller in the Digital Data Block. Action: This reference must be removed in LDp73 before the MISP can be outed.
SCH5933	This MISP is referenced as a clock controller in the DTI2/PRI2 system data. Action: This reference must be removed in LDp73 before the MISP can be outed.

SCH5934	Answer supervision is selected and you cannot configure MR feature. Action: Go to LDp14 to reset answer supervision.
SCH5936	The CWNT package must be enabled to assign CWNA Class of Service to a telephone.
SCH5937	The M911 Package must be enabled to assign USMA Class of Service to a telephone.
SCH5938	The requested change cannot be processed because the route would be changed to USR side, but there are NT mode DSL members on this route. Action: NT mode DSLs must be on NET side.
SCH5939	This is not an SILC card. This slot is valid input only for SILC clock references.
SCH5941	That feature is not included in this package.
SCH5942	Autobaud overwrites configured baud rate.
SCH5943 x y	MSDI SDI function conflicts with user type, the PARM setting or the BITL setting. The first conflicting pair is shown. Where: x = user type (e.g. APL, PMSI); DCE if MOD is specified; BITL if LME is specified y = MSDL SDI function (e.g. LME, ABD)
SCH5944	DTE must be specified for a PRT device.
SCH5945	MSDL SDI package is not equipped. Action: Redefine the TTY/PRT on a non-MSDL SDI port.
SCH5952	Cannot have more than one CSL for CCR VAS ID.
SCH5953	Cannot take out CSL link that has a reverted DN.
SCH5956	Cannot add Vas ID that has more than one link to a cdn.
SCH5957	At least one TRF user must be defined for a TTY or the History File.
SCH5958	The primary PMSI port was removed in LD 17 (ADAN OUT xx). The re-transmission, polling, and message monitoring will not be serviced.
SCH5959	That port number is either undefined, or not a PMSI port.
SCH5960	The input is beyond the allowed range for the PMCR prompt. The allowed range is 5 to 250 or 25 percent of total system Call Registers, whichever is less.

SCH5961	Either the Ack timer (XTMR), or Polling timer (PTMR) is outside the range. The allowed ranges are XTMR = 0-6 and PTMR = 0-31.
SCH5962	The number of re-transmission (XNUM) is outside the allowed range. The accepted range is 0-4.
SCH5963	The polling Call Register was not allocated during wrap-up time in LD 17.
SCH5964	The number of PMCRs will be recalculated because the number of system Call Registers was reduced.
SCH5970	MFX Class of Service requires a DID trunk.
SCH5971	MFX Class of Service requires a IAO trunk.
SCH5973	A link is removed from a Vas ID that is defined for one or more CDN. Action: Provide a new link.
SCH5974	Timer T2 should be smaller than T1.
SCH5975	Timer T3 should be greater than T1 when T3 is not zero.
SCH5976	Cannot remove the protocol group because at least one MPH network interface or TSP refers to it. Action: Remove the association of the protocol group from the MPH network interface or the TSP.
SCH5977	Meridian 1 Packet Handler package not included.
SCH5978	DNA/NTN does not exist in the table.
SCH5979	DNA/NTN already exists in the system.
SCH5980	The input TN has been used by another network interface.
SCH5981	MPH maintenance B channel time slot request failed.
SCH5983	DNA table does not exist.
SCH5984	DNA table already exists.
SCH5986	DNA/NTN has too many digits. NTN maximum size is 10 digits, or DNA maximum is 14 digits.
SCH5987	Local DNA tables overflow. NTN of TSP (USID) DSL (TN) will not be in the local tables.

SCH5988	NTN does not exist in any DNA table associated with the MPH, or MPH network interface.
SCH5989	DNA table overflows.
SCH5990	Only MPH1 and OPE can be easily changed when MPH1 = Yes.
SCH5991	The input TN is used by D-channel packet data.
SCH5992	The input MPH loop does not exist.
SCH5993	Invalid entries for the LCN range Action: Enter the lowest LCN first, then the highest.
SCH5994	Invalid order of LCN range selection. The lowest LCN has to be larger than the highest LCN of any configured LCN ranges.
SCH5995	Cannot use this NTN because it is associated with a TSP.
SCH5996	The input DNA table is used by another MPH network interface or another MISP.
SCH5997	Exceed the maximum number of B-channel connections. Action: Enter another available MPH loop number.
SCH5998	DSL B channel call type is not IPD.
SCH6000	NTN is not associated with a TSP.
SCH6001	This LCN is not within the PVC range defined for the MPH network interface. Action: Check the range again and re-enter an available LCN.
SCH6002	The network interface is not configured for this MPH.
SCH6003	Not a MPH loop.
SCH6004	PVC connection does not exist.
SCH6005	Cannot remove this MISP because there is a PVC associated with it.
SCH6006	The PVC connection is enabled only if the associated TSPs and network interfaces are enabled.
SCH6008	The DNIC of the table is different from the MPH DNIC. Action: Enter another DNA table number.

SCH6009	The input MCU has been used by another MISP.
SCH6010	Cannot change the DNIC of a DNA table.
SCH6011	The MPH application does not exist.
SCH6012	Send maintenance pending message to the MPH application of loop X failed.
SCH6013	The MPH application must be disabled.
SCH6014	Cannot add ISDN BRI to the Dedicated MPH.
SCH6015	The MCU had been referenced by another network interface.
SCH6016	The input MCU has no MPHI option.
SCH6017	Cannot change the IPD call type because a TSP is using B channel for MPH.
SCH6018	Superloop must be entered as a multiple of 4.
SCH6020	Exceed the maximum number of supported DNA tables for a network interface.
SCH6024	Invalid operation for TCON.
SCH6025	Cannot change the TSP NTN because it is associated with a PVC connection.
SCH6026	The tandem connection does not exist.
SCH6027	The MPH network interface does not exist.
SCH6028	Cannot change the DNIC because the MISP is associated with a TSP.
SCH6029	The input TN is not an MCU.
SCH6030	The MPH network interface must be disabled.
SCH6031	The input TN is not an M2008 telephone.
SCH6032	A Meridian Packet Handler interface with MCU cannot be changed to a non-MPHI MCU if the connection still exists in the software. Action: Remove the connection in LD 27.
SCH6033	The DSL must be disabled before changing the call type IPD or PMD.
SCH6034	The terminal must be disabled.
SCH6035	Cannot remove the TSP because it is part of an existing PVC connection.

Action: Remove the PVC connection and try again.

SCH6036	TN TRANS fails on MCU.
SCH6037	Cannot add or change TSP for B-channel. The call type is not IPD, or the associated DSL has TSPs configured for all B-channel packet data with MPH.
SCH6041	Exceed the maximum number of nailed-up connections with BRSC and/or MPH.
SCH6042	Old NTN is not defined in local or DNA table.
SCH6043	The selected LAPB protocol set group does not exist.
SCH6044	The selected X25P protocol set group does not exist.
SCH6045	Only two input fields are allowed.
SCH6046	Must enter a number to delete.
SCH6047	Illegal shelf entry for the MCU.
SCH6048	Input exceed the maximum limit of the D-channel TSP for the associated MPH.
SCH6049	This TEI has been used by another TSP of the DSL.
SCH6050	DNIC must have four digits.
SCH6052	Must enter NTN number to delete.
SCH6053	The DNA table is empty. It requires at least one NTN number.
SCH6054	The application option must be BRI Line.
SCH6055	The DSL must be disabled in order to change the MPH loop.
SCH6056	The NTN range is 2 to 32.
SCH6058	Disconnect BCH nailed-up connection failed.
SCH6059	The highest NTN input has more than 10 digits.
SCH6061	Cannot change the state of the network interface(s).
SCH6062	MCU cannot be a BRI card.
SCH6063	Illegal card entry for MCU.

SCH6064	Illegal unit entry for MCU.
SCH6065	This MISP has network interface(s) associated with it.
SCH6066	The old MPH link interface is not disabled.
SCH6067	This MISP has D-channel terminal(s) associated with it.
SCH6068	Cannot add MPH application to this MISP. There is a BRSC associated with it.
SCH6069	This MISP has B-channel terminal(s) associated with it.
SCH6070	This MISP has dedicated connection(s) with BRSC and/or MPH.
SCH6071	The input DNA table does not exist in any network interface.
SCH6072	Cannot remove this DNA table because it is referenced by a PVC.
SCH6073	The reference DNA table does not exist.
SCH6074	Cannot remove link from a Vas ID that is defined for one or more CDN at the ADAN prompt.
SCH6075	Cannot add a Vas ID that has no link to a Control DN.
SCH6076	You cannot use an international interface for the ISA route.
SCH6077	No TTY logical # is entered for STA administration terminal.
SCH6078	No TTY logical # is entered for STA administration terminal.
SCH6079	The STA administration terminal is not on MSDL.
SCH6080	Disable the TTY before configuring as the STA administration terminal.
SCH6081	User types PMS, ACD, APL, HSL & PRT are not allowed on the TTY as the STA administration terminal.
SCH6082	One of the ports allocated for STA application is already used by other MSDL application.
SCH6083	Since this TTY is configured with an STA application, it cannot be removed until the STA is removed.
SCH6084	STA administration port cannot be removed using X.
SCH6085	Unable to use changed parameters.

Action: To use the changed parameters, enable the STA application modified to download.

SCH6086	Cannot allocate protected or unprotected memory for STA configuration.
SCH6087	That TTY has already been configured with another STA application.
SCH6088	Remove nonexistent port(s).
SCH6089	The MSDL package, BRIL package or, BRIT package needs to be equipped.
SCH6090	The system has automatically reset DLTN to NO because AUTO is equal to YES (auto terminated).
SCH6092	The M911 Package 224 must be equipped to accept USMA/USMD Class of Service.
SCH6093	The CWNT Package 225 must be equipped to accept CWNA/CWND Class of Service.
SCH6094	CDR NEW package is not equipped.
SCH6095	The Alarm table is full. No new entries can be configured until some existing are deleted.
SCH6096	The Alarm table is empty. You cannot use the delete command for an empty table.
SCH6097	A digital telephone must have CWNA Class of Service to be used as a Call Waiting Notification TN.
SCH6098	The MPH application of the input MPH loop is in waiting state. Action: Wait for the application to be uploaded or downloaded. Disable the MPH application.
SCH6100	Failed TN TRANS.
SCH6101	Protected loop pointer is NIL.
SCH6102	Not a valid PRI loop.
SCH6103	Either that channel is already used, or it is not a Packet Data channel.
SCH6104	The route is not configured for Packet Data.
SCH6105	Not configured for TCON.

SCH6106	The outgoing TN is the same as the incoming TN.
SCH6107	The system nailed-up list is full.
SCH6108	The BRI application running on this MISP can only support 3 line cards.
SCH6109	There is more than 1 B-channel configured in the system. Non-dedicated Meridian Packet Handlers can only support 1 B-channel interface.
SCH6110	Cannot change this MISP to a dedicated MPH because there is (are) line card(s) associated with it.
SCH6115	The new MISP cannot accommodate all D-channel numbers from the associated line card.
SCH6116	The new MISP has different characteristics than the old MISP. Action: Check DPSD and MPHC prompts.
SCH6117	The dedicated MPH can not associated with any line card(s).
SCH6118	PVC connection exists.
SCH6119	DNAT database download failed.
SCH6120	This LCN has been used.
SCH6121	CHG request is not allowed for PVC connection.
SCH6122	This LCN is not defined for the associated TSP.
SCH6123	PVC download failed.
SCH6124	MPH maintenance D-channel time slot request failed.
SCH6125	B-channel TN cannot be located in MPH block.
SCH6126	Free B-channel slot cannot be located in MPH block.
SCH6127	Cannot change the MPH loop because TSP still associated with this MPH.
SCH6128	Cannot get NWIF state.
SCH6129	MPH maintenance network interface time slot request failed.
SCH6130	Previous B-channel must be disabled in order to change.
SCH6131	Warning: All active calls that use the changed X25P group will be dropped.

SCH6132	Failed to send Customer Data Block Call Data Recording message.
SCH6133	MPH interface database download failed.
SCH6134	Send MPH TSP disable message failed.
SCH6135	MPH maintenance B channel interface change state failed.
SCH6136	Cannot change the TSP terminal type because the MPH DNIC are not the same.
SCH6137	The MPH is configured with more than 3 dedicated connections with BRSC and/or MISP.
SCH6138	The associated BRSC is not set up for D-channel packet data with MPH.
SCH6139	The associated MISP is not set up for D-channel packet data with MPH.
SCH6140	Cannot find SAPI16 TN in the MPH loop block.
SCH6141	All keys on the MCU are removed when MPHI is changed to YES.
SCH6155	Cannot configure BRSC on this IPE shelf because the total number of DPSD TSPs on this shelf will exceed the limit that an MPH can handle. Action: Delete some DPSD TSPs first.
SCH6156	Cannot associate the BRSC with this MPH because the total number of DPSD TSPs the MPH will handle will exceed the limit. Action: Delete some DPSD TSPs first or use another MPH.
SCH6157	Cannot NEW/CHG DSL or TSP of this ISDN BRI line card because it has no MISP/BRSC association. Action: Configure a BRSC in the IPE shelf or perform a CHG CARD command to associate the line card with a MISP first.
SCH6158	User type FIL excludes MTC, SCH, BUG, and CSC User types. Action: Remove the conflicting user types before configuring FIL.
SCH6161	Using CHG or MOV command is not permitted when the application type is DPNSS. Action: Use LD 74 to modify any DPNSS protocol or transmission parameter
SCH6162	This logical port number is already used by another DPNSS1, DASS2 or APNSS link defined with a non MSDL card.

	Action: Find a vacant logical port number.
SCH6163	This DPNSS logical port number does not exist.
SCH6164	DTSL data structures still exist. Remove the DTSL data structures in LD 74
SCH6166	There is no digital trunk output buffer defined. Action: Load LD 17 and define the number of digital trunk output buffers. Initialize the system to effect the change.
SCH6167	The following hardware modifications cannot be done by using this command: DCHI to MSD MSDL to DCHI DCHX to MSDL MSDL to DCHX Action: Remove the existing data structures and reconfigure the link with the desired hardware type.
SCH6168	This logical port number (dpnss link number) has not been defined in LD 74. Action: Define a DPNSS logical port number in LD 17
SCH6169	The DPNSS link number entered is already used by a DPNSS link on a non-MSDL card. Action: Change the link number to a vacant one.
SCH6174	The TN is currently being used as a Call Waiting Notification TN, and therefore CWND Class of Service is not allowed.
SCH6177	TDN or VOD can only be selected for PRI.
SCH6178	Feature is not defined in TSP (FEATID) database.
SCH6179	Feature input is invalid or not recognized.
SCH6180	No FA/FI IDs input.
SCH6181	Feature ID is out-of-range.
SCH6182	FI ID input conflicts with FI ID of another feature.
SCH6183	FA ID input conflicts with FA ID of another feature.

SCH6184	Warning: the feature input is already defined in the database. The input FA/FI IDs will overwrite the existing FA/FI IDs for the feature.
SCH6185	Wrong number of input fields. Only two or three input fields are expected.
SCH6186	Invalid Protocol ID.
SCH6187	There are Feature IDs defined in the TSP(s) of this DSL. Action: Delete the Feature IDs before changing the Protocol ID to other protocols.
SCH6191	BRSC card TN cannot be 0. Action: Configure the BRSC at slot 1 to 15 of loop 0 shelf 0.
SCH6193	Application(s) are not configured on the MISP. Action: Select an MISP with the application or configure the MISP with the application.
SCH6194	Invalid LTID: LTG and LTN cannot be both 0. Action: Re-enter with LTG or LTN greater than 0.
SCH6195	BRSC-MPH interface must be disabled first. Action: Disable the SAPI16 interface between the BRSC and the MPH MISP in LD 32.
SCH6196	Cannot add or change the card type UILC because there are 8 UILCs configured on this IPE shelf already. Action: Configure the card as SILC, or put it in another shelf.
SCH6197	Cannot add or change the card type SILC because there are 15 SILCs configured on this IPE shelf already. Action: Configure the card as UILC, or put it in another shelf.
SCH6198	Cannot Move or Swap a BRSC card. Action: Enter an appropriate TN.
SCH6199	BRSC card is not EI & USI allowed for this command. Action: Enter an appropriate TN.
SCH6200	The BRSC must be disabled first. Action: Disable the BRSC in LD 32.

SCH6201	Input is not a BRSC card TN. Action: Enter a BRSC card TN. For PRT command, you can enter {cr}, loop, or loop shelf.
SCH6202 slot	Card slot is configured. Where: slot = all available slots in the IPE shelf. Action: Configure the BRSC in one of the slots listed.
SCH6203 tn	A BRSC (tn) is configured in the IPE shelf. Action: Configure the BRSC in another IPE shelf.
SCH6204 tn	Disable BRI line cards (tn) first before adding a BRSC or removing. Action: Disable all line cards listed in LD 32.
SCH6205	Cannot use MPH for DPSD because at least one DSL on the same IPE shelf has a LTEI pair defined. Action: Remove all LTIDs or use a PRI B channel for accessing the Packet Switched Data Network(PSDN).
SCH6206	Cannot use PRI Channel for DPSD connection because at least one DSL on the same IPE shelf has a DPSD TSP defined. Action: Remove all DPSD TSPs or use MPH for accessing the Packet Switched Data Network(PSDN).
SCH6207	Cannot add a BRSC to this MISP. MISP has MPH application configured. Action: Pick another MISP without MPH application or remove the application.
SCH6208	Cannot add a BRSC to this MISP. MISP has maximum number of BRSCs configured. Action: Pick another MISP.
SCH6209	Cannot add a BRSC to this MISP. MISP has too many LC configured. Action: Pick another MISP, or remove some line cards and disable the MISP.
SCH6210	The MISP must be disabled first. It was programmed to handle 4 line cards. Action: Disable the MISP in LD 32.
SCH6211	The MISP must be disabled first. It was programmed to handle 3 line cards and 1 BRSC. Action: Disable the MISP in LD 32.

- SCH6212 The MISP must be disabled first. It was programmed to handle 2 line cards and 8 BRSCs.
Action: Disable the MISP in LD 32.
- SCH6213 Cannot add a BRSC to this MISP because it does not have MPH application configured.
Action: Pick another MISP with MPH application, or configure the MISP with MPH application first.
- SCH6214 Cannot add a BRSC to this MPH MISP because it has the maximum number of SAPI16 connections configured.
Action: Pick another MPH MISP or remove one SAPI 16 connection from this MPH MISP first.
- SCH6215 There are DSLs with both LTIDs and TSPs for D-channel PSD configured.
Action: If D-channel PSD is going to be provided and MPH is used, remove all configured LTIDs. If D channel PSD is going to be provided and an external packet handler is used, remove all configured TSPs for D-channel PSD. Otherwise, remove all LTID pairs AND TSPs for D-channel PSD.
- SCH6216 There are DSLs with TSPs for D-channel PSD configured.
Action: Remove the TSPs for DPSD first.
- SCH6217 There are DSLs with LTIDs for D-channel PSD configured.
Action: Remove the LTIDs first.
- SCH6218 Cannot remove the MISP because at least one BRSC is associated with it.
Action: Disassociate the BRSCs by deleting them or change their Layer 3 MISP.
- SCH6219 Cannot add BRI line card to this MISP because it has the maximum number of line cards configured.
Action: Add a BRSC to the IPE shelf, delete some line cards, or use another MISP.
- SCH6220 Cannot remove or modify a BRSC because background maintenance task is in progress.
Action: Wait until the task is done or disable the BRSC in LD 32, then repeat the command.

SCH6222	The USR key must be removed before changing the telephone's Class of Service to DTA.
SCH6223	The TRIGGER string entered is not in the filter/exception table. Action: Check then enter a correct string.
SCH6224	Another user is already accessing that TN.
SCH6225	Another user is already accessing that DN.
SCH6226	A telephone with an ACD key cannot be assigned CCSA Class of Service.
SCH6227	A telephone with CCSA Class of Service, or non-zero SCI cannot be assigned an ACD key.
SCH6228	ITPP=YES and METR=XPXX are incompatible.
SCH6229	ARFW package is not equipped.
SCH6230	Input is not a valid RAN route. Action: When reprompted for RANR, a valid RAN route should be entered
SCH6231	Too many digits entered for DGTS. Action: When reprompted for DGTS, the correct number of digits should be entered.
SCH6232	The interface type entered is incompatible with a CTYP of DCHI or SPDC. The CTYP must be MSDL. (To replace current version)
SCH6233	The OHAS DN index is illegal. There is no ODN defined for it in LD 15. Action: Check and enter a legal index.
SCH6234	A legal OHID index must be defined to have ASCA Class of Service.
SCH6235	A legal FSVC index must be defined to have ASCA Class of Service.
SCH6236	No legal ODNs are defined in LD 15. Action: You must define the ODN before assigning indices.
SCH6240	A telephone cannot use an ODN that is to be deleted. Action: Be sure the deleted ODN is not used by any telephone.
SCH6242	Signaling must be standard when Equal Access toll call restrictions have been enabled for this route. (EQAR = Yes).

Action: Remove the Equal Access toll call restrictions for this route by setting EQAR to No prior to changing the signaling arrangement.

SCH6243 DTI TIE routes must be voice only when Equal Access toll call restrictions have been enabled for this route. (EQAR = Yes).

Action: Remove the Equal Access toll call restrictions for this route by setting EQAR to No prior to changing the voice and data calls type.

SCH6245 That TN is not available.

Action: Use another one.

SCH6246 Cannot build/tear down the tandem connection.

Action: Check the PRI status

SCH6247 Cannot remove this TIE trunk because there is a tandem connection associated with it.

Action: Remove the tandem connection, then remove the trunk.

SCH6252 The MOV DCH command is not supported by Option 11.

SCH6253 ISLD/VNS/VNSA user modes are not supported by the option 11 downloadable D-channel feature. Only shared modes SHA and SHAV can be used, as well as PRA and PRI.

SCH6261 The PNI number just entered is the same PNI number as currently programmed

SCH6262 % Maximum of 100 steps are allowed only.

SCH6263 BRIL and MPH applications may not be configured on the same MISP.

SCH6264 The ISA service route cannot be removed because there are calls active on that route.

SCH6265 Digits for insertion may be an invalid DN.

SCH6266 This DN cannot be removed from the Group Hunt list as it belongs to a set being relocated; moreover, the list cannot be outed, or resized down as to exclude this DN.

SCH6267 This DN cannot be added to a Group Hunt list as it also belongs to a set being relocated.

SCH6268 The response entered is not valid for the current ISDN IFC.

SCH6269	IFC (CNTY) does not correspond to the given DGTP.
SCH6270	Incorrect PWD2 password entered. Access to Loss Planning Data is not allowed.
SCH6271	DLSA is disabled. If any B34/B39 cards in the system, SLPD installation procedures must follow.
SCH6272	Start Arrangement for L1 signaling must be SEZA or PTSD.
SCH6273	Start Arrangement for RON/TRON signaling must be RT.
SCH6274	Only LDR signaling is allowed for TIE trunk on XDID.
SCH6275	The number of Meridian 1 Packet Handler Digital Subscriber Loops (DSLs) in the system has reached the limit.
SCH6276	Warning: External DN of IDC tree not stored in corresponding SDID tree to prevent overwriting existing value. This inconsistency occurs in the SDID tree when more than one external DN terminates on the same internal DN in the IDC tree.
SCH6278	Value out-of-range for TABL prompt. Accepted values are 0-15 Action: Check the customer documentation on TDS tone tables.
SCH6279	Overlay code is compressed, but the decoding table does not exist.
SCH6280	Class of Service HSPA and TSA are exclusive.
SCH6281	KD3 package not equipped.
SCH6282	CLS cannot be configured as MFK TN is DID and DTI2.
SCH6283	Overlay 16 - Warning - MFK Outgoing table will be cleared. Route members should not have MFK CLS if there is no incoming MFK table.
SCH6284	Overlay 16 - Warning - MFK Incoming table will be cleared. Route members should not have MFK CLS if there is no outgoing MFK table.
SCH6285	Overlay 16 - Attempt to mark a non-digital, non-DID route as MFK5 or MFK6 type of signalling.
SCH6303	Password must be entered, or is not a valid input.
SCH6304	Password entered is too long. Maximum length is 8 digits.
SCH6305	Attendant RCFW password can only consist of digits between 0 and 9.

SCH6307	The Voice Mailbox Administration application block does not exist.
SCH6308	The Voice Mailbox already exists.
SCH6309	The Voice Mailbox does not exist.
SCH6310	The Voice Mailbox Administration package is not equipped.
SCH6311	The VAS block cannot be removed because the application is configured.
SCH6312	Warning: Delete is full. Failed to send delete message to Meridian Mail or Voice Mailbox was not deleted on Meridian Mail.
SCH6313	Package is restricted.
SCH6314	Unexpected input type. Action: Check input type for the prompt.
SCH6315	Inaccessible data for CFPD user. Action: User is allowed to enter CFN or PWD as input for this TYPE prompt.
SCH6316	VMB is already configured on VAS VASID.
SCH6321	There are still Voice Mailboxes configured.
SCH6322	The Voice Mailbox Administration application is already configured.
SCH6323	The Voice Mailbox Administration application is not yet configured.
SCH6324	The Voice Mailbox Administration application must be disabled before it can be removed.
SCH6325	The Voice Mailbox Administration application has already been configured on another VAS link.
SCH6336	Out-of-Service unit only valid for NEW and OUT commands.
SCH6337	The specified card does not exist, so the unit cannot be marked Out-of-Service.
SCH6338	Invalid card density on a superloop.
SCH6339	ECHG of TIMP/BIMP only supported on XOPS card. In addition, TIMP/BIMP are not supported on the XOPS card when the CHINA package is equipped.
SCH6340	Invalid combination of TIMP/BIMP specified.

Supported combinations are:

600/600 (only when CLS = ONS)

900/900

600/3COM

900/3COM

600/3CM2

900/3CM2

- SCH6341 You do not have access to Loss Planning data.
- SCH6355 Loop cannot be added to the DCH because the maximum number of loops is already defined.
- SCH6357 Interface change is not allowed for UIPE D-channels.
- SCH6358 Interface change is not allowed for UIPE D-channels.
- SCH6359 Backup DCH is not allowed for UIPE D-channels.
- SCH6360 DCH move is not supported for UIPE D-channels.
- SCH6372 MR value cannot be changed.
Action: Disable all trunks of the route first.
- SCH6374 This response is only allowed when CDRX = NO in LD 16.
- SCH6375 This DN is an OHOL DN. Only one 2/500 set can exist, and all other members must be M2616 sets and have CLS DELA.
- SCH6376 Set must be M2616 with CLS DELA.
- SCH6377 CLS DELD is invalid when set has LSPK key configured or a DN or HOT KEY configured with an OHOL DN (mixed appearance with 2/500 set with CLS SPKA).
- SCH6378 Set with LSPK key or OHOL DN configured must have CLS DELA.
- SCH6379 Attempt to configure a non conference or non XCT loop as a dealer or spare dealer loop.
- SCH6380 Spare dealer conference loop already configured in the system. Only one spare dealer loop can exist per system.
- SCH6381 The EUROISDN (EURO) package is not equipped.

Action: Equip package 261 and re-load if EURO ISDN is required.

SCH6382 SLPD or DLS tables have to removed before setting NATP prompt to YES.

SCH6383 NATP is disable and another pad functionality (static pad downloading, DLS or SLPD) has to be enable for XFEM, XFCOT or XDID cards on the system.

SCH6386 Input TN cannot mix route type with TCNZ interface.

SCH6387 Cannot get enough protected memory to build Advice of Charge Start of Call (AOCS) structures. AOCS supplementary service may not work properly.

Action: A possible solution is to remove some metered trunks, or to switch to AOCD or, AOCE supplementary services. If the message is output in LD 16, the member number of the first trunk for which the problem occurred is printed out.

SCH6388 ALT language database could not be loaded during previous disk OS start-up. Only help messages will be displayed in the alternate language (Option 81 only).

Action: Refer to messages issued during the previous restart for the reason why the alternate language database was not loaded. Correct the errors and do a warm start.

SCH6389 Cannot get enough protected memory to build Advice of Charge During the Call (AOCD) structures. AOCD supplementary service may not work properly.

Action: A possible solution is to remove some metered trunks, or to switch to AOCE supplementary services. If the message is output in LD 16, the member number of the first trunk for which the problem occurred is printed out.

SCH6390 Cannot get enough protected memory to build Advice of Charge End of Call (AOCE) structures. AOCE supplementary service may not work properly.

Action: A possible solution is to remove some metered trunks. If the message is output in LD 16, the member number of the first trunk for which the problem occurred is printed out.

SCH6391 III Only PBX TNs can be configured on a phantom loop using Overlay 10.

SCH6392 III mmm Do not copy, move, or swap between phantom and non-phantom loops.

SCH6393 Phantom DNs must be defined and unique.

SCH6394 This prompt, Class of Service, or feature cannot be configured on a phantom TN.

SCH6395 This prompt, Class of Service, or feature cannot be configured on a non-phantom TN.

SCH6396	Warning: A Phantom TN has been configured without a CFW or DCFW DN.
SCH6397	Invalid DCFW DN.
SCH6398	There are PVCs configured associated with the BRI line cards. The PVCs have to be removed in order to change the line cards, BRSC or MPH data.
SCH6399	MTRO Keyword table is corrupted.
SCH6400	XOPS can only be configured on XOPS card or unconfigured card. This is due to wiring differences between XOPS and other analog line cards.
SCH6401	Companding law chosen in INTN prompt to download to Peripheral Equipment in LD 97 is different from the PCML setting in the configuration record in LD 17.
SCH6402	This NTN does not associate to the PVC MPH.
SCH6403	The SCDR package is not equipped.
SCH6404	No other user types can be entered with MTC while XSM is yes. Action: Due to the XSM hardware requirement, remove the XSM TTY configuration before you configure new users.
SCH6405	Class of service only valid for WRLS=YES. Action: Change WRLS to YES.
SCH6406	WRLS only available on superloop (IPE) shelf. Action: Make sure that the CMRC and/or CMCC are on an IPE shelf.
SCH6407	CLS DTN must be used if WRLS=YES. Action: Change CLS to DTN.
SCH6409	A protocol engine active (inactive) interface type is only allowed to be changed to another protocol engine inactive (active) interface type only if there is no DSL associated with the route (Overlay 16).
SCH6410	The route entered for BRIE APPL must have the protocol engine active; the route entered for BRIT APPL shouldn't have the protocol engine active (Overlay 27).
SCH6411	MPH application doesn't co-exist any other applications in a MISP card (Overlay 27).
SCH6412	The new MISP for this card does not have BRIE configured, but there is a BRIE DSL on this card (Overlay 27).

SCH6413	Cannot have IPE shelf with BRSC and trunk DSLs. When command is NEW BRSC, TN of Line Card with Trunk DSLs is printed. When command is NEW DSL, TN of BRSC is printed (Overlay 27).
SCH6414	ITNA option cannot be disabled when DGRP is defined.
SCH6415	DGRP is out-of-range. Valid DGRP is from 1-5.
SCH6416	Last AST key cannot be deleted when ITNA=YES.
SCH6417	ITNA option must be enabled and DGRP must be defined if a TN is configured on a BCS phantom loop.
SCH6418	ITNA option is not supported for an ACD agent or supervisor.
SCH6419	A BCS TN with ITNA=YES is not allowed to be copied to another TN.
SCH6420	Only BCS TN can be configured on BCS Phantom Loop via Overlay 11.
SCH6426	The Call Forward external allow/deny is only allowed for ETSI and NT-1 protocol.
SCH6427	Invalid supplementary feature.
SCH6428	Cannot delete this Call Forwarding unconditional service because it is activated now.
SCH6429	Cannot subscribe Call Forwarding unconditional for this call type because DN does not subscribe this call type.
SCH6430	ACD Agent or Supervisor cannot be configured on a BCS Phantom Loop.
SCH6431	Data block cannot be moved or swapped because either the source or the destination loop is BCS phantom loop.
SCH6432	CSL package is not equipped.
SCH6433	Standalone Mail Package is not equipped.
SCH6434	Could not add Standalone Meridian Mail server TN to server table.
SCH6435	Supplementary service is not defined in the database.
SCH6436	Invalid supplementary service.
SCH6437	There are supplementary services defined in the TSP (s) of this DSL.
SCH6439	To enable force, set RTQT to 0. To enable RTQT, set force to no.

SCH6440	Can only create phantom superloops on vacant superloops.
SCH6441	Cannot change an existing phantom superloop since there is no data associated to a phantom superloop to be changed.
SCH6442	SBR package 281 is required.
SCH6443	Must have SBRA Class of Service defined.
SCH6450	3wt requires DID trunk type.
SCH6451	Reminder: The lampaudit has been turned off. The message will be printed once every hour until the lampaudit is turned on.
SCH6453	VNS information still used, cannot be removed.
SCH6454	PSP not allowed for an XUT or EXUT.
SCH6455	BAT/ARF/LBS were entered at the same time.
SCH6456	PIP/PSP/BST STYP entered for an XCOT.
SCH6457	BBTS is not supported by this card type.
SCH6458	JCO was entered for a trunk that was not configured as a loop start, an XUT/EXUT, or the Japan Central Office Trunks (JPN) package 97 was not enabled.
SCH6459	No parameters entered for SYTP when SUPN was changed from NO to YES.
SCH6460	Warning: An SCPW must be defined for this set.
SCH6461	The ADMINSET package must be equipped.
SCH6462	Service not allowed for this set type.
SCH6463	Invalid character. Action: SBA passwords must consist of digits only.
SCH6464	At least one option must be allowed.
SCH6465	Option not allowed for this access level.
SCH6466	Warning: Disallowed Installer level options have been cleared.
SCH6467	DRA is only allowed for DTI2 routes (DGTP=DTI2 in LD 16)

SCH6469	Warning: Equal Access toll call restriction was specified for this route, but no Equal Access toll calls were restricted. Action: Either set EQAR to NO, or set on of the Equal Access toll call sequences to Deny (NTOL or ITOL).
SCH6470	Cannot OUT this customer because CPG Level Services is defined. Action: Multi-Tenant Service with CPG Level Services defined must first be removed via Overlay 93. (REQ=OUT, TYPE=TENS, CUST=customer number)
SCH6471	No trailing blanks/spaces can be entered after the DN. Action: Re-enter the DN correctly followed by carriage return.
SCH6472	Cannot OUT this customer because Multi-Tenant is defined. Action: Multi-Tenant Service must first be removed via Overlay 93. (REQ=OUT, TYPE=TENS, CUST=customer number)
SCH6473	Cannot access the MARP TN for the current "MARP on TN I s c u" message when adding or changing a DN. Action: Check the DN block and try the DN change again later.
SCH6474	This TYPE not allowed a repeat count for NEW input.
SCH6475	WARNING: The route being removed is the recorder route for Malicious Call Trace. Removing this route will cause the recorder to not be conferenced into the call when Malicious Call Trace is activated (unless a new recorder route is defined and MCRT in Overlay 15 is changed). Action: Define a new recorder route and redefine MCRT in LD 15, or set RECD to NO in LD 15.
SCH6476	WARNING: A Carriage Return has been entered for MCRT, but the route is not a recorder route or has no trunks defined. Action: Enter a valid recorder route at MCRT or set RECD to NO.
SCH6477	Events: BRI Supplementary Service is using this CallType. Action: Delete the BRI Supplementary Service that is using this CallType in this DN before CallType can be changed.
SCH6478	AHNT DN can be defined only if CLS=RTDA. Action: Define CLS RTDA before defining AHNT.
SCH6479	AEHT DN can be defined only if CLS=CFTA and RTDA.

Action: Define CLS CFTA RTDA before defining AEHT.

- SCH6480 You cannot configure a CHG key without the Charge Account for CDR (CHG) package 23.
- SCH6481 The card density of the source card (TN) and the destination card (TOTN) are different. The density of the destination card is used for the unit being moved.
- SCH6482 CIST package 221 should be equipped. (Used for CLS= DNAA or DNAD, when package is not equipped).
Action: Equip CIST package 221 or choose another answer.
- SCH6483 The number of M1 CT2 Mobility TNs in the system exceeded the number defined in the tape directory.
- SCH6484 May not remove ACD DN when DN still exists on some supervisor's NSVC key.
- SCH6486 AFD can be defined only if CLS=RTDA.
- SCH6487 AEFD DN can be defined only if CLS=CFTA and RTDA.
Action: Define CLS CFTA RTDA before defining AEFD.
- SCH6488 If CLS=HTA and RTDA then AHNT must be defined.
Action: Define AHNT for the TN.
- SCH6489 If CLS=HTA and CFTA and RTDA then AEHT must be defined.
Action: Define AEHT for the TN.
- SCH6490 Cannot use "X" to delete AFD/AHNT/AEFD/AEHT DN.
Action: Change to CLS RTDD to remove AFD/AHNT/AEFD/AEHT.
- SCH6491 Start minute or end/hour/minute for alternate time option not defined.
Action: Define all 4 fields that include the start hour, minute, and hour and end minute for the CRT x prompt.
- SCH6494 List number already defined as Group Hunt list.
- SCH6495 Warning: 0 means the Station Control Passwords will no longer be required for User Level Access to Set Based Administration
- SCH6496 Overlay 35 is no longer supported for this machine type.
Action: Replace Overlay 35 with Overlay 135.

SCH6497	TYPE = PWR only allowed for REQ=NEW or OUT.
SCH6498	PVR, PVN do not allow multiple appearance DN.
SCH6504	Illegal billing number length change. Action: If length is changed, a new billing number is required.
SCH6505	FFC and NFCR package/packages must be equipped.
SCH6507	CDTI2 prompt was answered with YES but this causes some discrepancy - the type of adjacent loop on the same common equipment shelf's card slot is unsuitable (it may be only DTI2 or undefined). CDTI2 is reprompted. This case is not relevant for Option 11. Action: DCE1 is reprompted. Check the adjacent loop type (by CFN printing in LD 22) and, perhaps, precise loop definitions in LD 17.
SCH6508	An attempt to define an unsuitable loop on the common equipment shelf's card slot, on which there is already a CIS DTI or CDTI2 card defined. Action: The second loop to be defined on such a card slot must be DT12 only.
SCH6509 cnty	Invalid IFC/CNTY combination. This message may indicate that a user has entered an APISDN CNTY for EURO IFC, or an EURO CNTY for the APISDN IFC.
SCH6510	The Collect Call Blocking (CCB) package 290 is not enabled. Action: Equip CCB package and reload if CCB is required.
SCH6511	Route changed to OGT. CCB is set to NO.
SCH6512	Route type changed to ICT. CCBA is set to NO.
SCH6514	NFCR must = YES in the customer data block.
SCH6515	At attempt to define a digital trunk on CDTI2 with CISFW = YES in a route which is neither ICOG = OGT (and TYPE = COT) nor ICOG = ICT (and TKTP=DID). Action: Check the route data block definition and change it if necessary in LDs 21 and 16.
SCH6516	An attempt to define SIGL = CIS in LD 14 for analog trunk on IPE CIS three wire trunks card in the route which is neither ICOG = OGT nor ICOG = ICT (and TYPEp= DID). Action: Check the route data block definition and change it if necessary by LDs 21 and 16.

- SCH6517 An attempt to define a signaling related CLS's other than DIP/DIPF in LD 14 for a digital trunk on CDTI2/CSDTI2 with CISFW= YES.
Action: Enter CLS = DIP / DIPF or check CDTI2 prompt in LD 73 for given loop.
- SCH6518 P METR (R) prompt in LD 73 was not answered with "N" for loop on CDTI2/ CSDTI2 card (CDTI2 = YES). P METR (R) is reprompted until the "N" answer will be entered. Note that "carriage return" entering in this case is allowed only if P METR (R) = N was already defined earlier.
Action: Enter the "N" or check definition for prompt CDTI2.
- SCH6520 Valid BTD Table is in the range from 0 to 7.
Action: Enter a number from 0 to 7.
- SCH6521 Valid Cadence Phase length is in the range from 0 to 1500 milliseconds.
Action: Enter a number from 0 to 1500
- SCH6522 Two BTD Phases must be entered to describe the cadence.
Action: Enter values for two phases.
- SCH6523 If the first BCAD phase is 0, both phases must be 0.
Action: Enter 0 for both phases.
- SCH6524 BTD package must be equipped.
Action: Add Busy Tone Detection Tone (BTD) package 294.
- SCH6525 BTD table 0 cannot be removed
- SCH6526 BTD table must be defined in Overlay 97
- SCH6527 Required BTD table does not exist.
Action: Check if the correct BTD number has been entered.
- SCH6528 NI2 is entered at the IFC prompt in LD 16 or LD 17. However, North America National ISDN Class II Equipment (N12) package 291 is not equipped.
Action: Equip package 291 and reload if NI2 Primary Rate Interface is required.
- SCH6529 Digital Trunk Type (DGTP) must be PRI for NI2 interface.
- SCH6533 DN is already defined.
Action: The PINX DN should be a nonexistent DN selected in the customer's numbering plan.

SCH6534	The Speed Call list specified is not defined. Action: Define the Speed Call list in LD 18 or input an existing Speed Call list number.
SCH6535	BAT/ARF/LBS STYP requires an XCOT.
SCH6536	The response TAT is not allowed if Trunk Antitromboning (TAT) package 293 is not equipped. RCAP is reprompted. Action: Equip Package 293 and reload to enter TAT feature
SCH6537	The response TAT is allowed for only D100 / SL-1 / S100 / D250 and Release 21 or higher for SL-1. Action: Check the IFC and RLS prompts.
SCH6538	The response TAT is not allowed when VTRO =YES. Action: In LD 17, set VTRO = NO
SCH6539	The response TAT is not allowed if at least one route associated with this D-channel has TRO option on. Action: In LD 16, turn off TRO options in all routes associated with this D-channel.
SCH6540	The response TRO is not allowed if the D-channel associated with this route has TAT set in RCAP Action: In LD 17, set XTAT in RCAP of the associated D-channel configuration.
SCH6541	MFC on 1.5 Mb/s DTI is not supported.
SCH6542	ADL feature must be equipped for BNRA Class of Service. Class of Service is changed to BNRD.
SCH6543	FFC or ADL package(s) must be equipped.
SCH6544	Two-star (**) and/or four-star (****) abort is not allowed during the critical sessions of adding (NEW), changing (CHG) or deleting (OUT) the data. Action: To abort the session, enter carriage return for each prompt except SLV3 and SLV6 prompts. For SLV3 and SLV6 prompts, enter NXX and SUB responses respectively.
SCH6545	VTRO is not allowed if TAT is set in the RCAP Action: In LD 17, set XTAT in RCAP of the associated D-channel configuration.

SCH6546	Route and member are not allowed if this route has TRO and the associated D-channel has TAT set in the RCAP Action: In LD 16 turn off TRO or in LD 17, set XTAT in RCAP
SCH6547	TRO or TAT ios not allowed if TAT package 293 is not equipped.
SCH6548	Invalid Privacy Indicator entered for DTPI or DPPI prompt.
SCH6549	CLBA/CLBD is not allowed if Calling Party Privacy (CCP) package 301 is not equipped.
SCH6550	CPNW list already exists for this customer
SCH6551	CPNW list does not exist for this customer
SCH6552	ISDN package 145 is needed for CPNW feature
SCH6553	Warning: Adjacent loop is a DTI2 loop defined as being on a CDTI2 card. This loop must be defined in LD 73 as CDTI2=YES or the adjacent loop must be changed to CDTI2=NO.
SCH6554	Warning: Adjacent loop is DTI2 loop with CDTI2 prompt defined differently from this loop. Such a discrepancy must be removed by defining the same CDTI2 value for the adjacent loop.
SCH6575	.REMOTE_IPE_I is not equipped.
SCH6576	Missing LCRI S/W from disk.
SCH6577	Cannot change SUPT in the defined superloop.
SCH6578	File I/O: error string - database access error.
SCH6579	Conf: error string - configuration error.
SCH6583	China Attendant Monitor Package (CHINA) package 285 is not equipped. Options AMA/AMD/TOA/TOD cannot be entered in LD 15. Action: Equip package 285 and re-load if Attendant Monitor is required.
SCH6592	Warning: Table has been removed. Using Overlay 20, ensure that this BTD table is not assigned to any trunk card. Action: Print out blocks using Overlay 20 and check BTDT number.
SCH6593	BTS is not supported on Japan trunks and is no longer required.

SCH6594	BTS is only supported on CO trunks with loopstart signalling.
SCH6595	IFC type and Loop type mismatch. This message may indicate that a user has entered a PRI loop as DCHL for a PRI2 IFC, or visa-versa.
SCH6596	When updating SDID tree after the change in the IDC tree, a SDID tree branch is found missing, which indicates there was an inconsistency between the SDID and the IDC tree. Action: Process as normal. The inconsistency is removed automatically.
SCH6597	Invalid input for NATP. Action: 1. Enter YES for North American Transmission Plan. 2. Enter NO for other transmission plans.
SCH6598	FLEN must not be less than the length of the longest SDRR plus the length of the SPN.
SCH6599	Suppress has to be greater than ESCALATE.
SCH6600	Default ESCALATE has to be smaller than current SUPPRESSION.
SCH6601	The ALRM_FILTER package is restricted. Action: The requested action is denied.
SCH6602	System Event List is empty. Action: None. Events cannot be printed.
SCH6605	Duplicate event.
SCH6606	Escalate must be less than suppress.
SCH6607	Event not in Event Preference Table.
SCH6608	Invalid escalate.
SCH6609	Invalid event id.
SCH6610	Invalid new size; out of valid range.
SCH6611	Invalid severity.
SCH6612	Log resize aborted.
SCH6613	Log resize failed.

SCH6614	Missing event id.
SCH6615	New suppress threshold is out of valid range.
SCH6616	Suppress must be greater than the maximum escalate value in the event preference table (EPT).
SCH6617	Timer value is out of valid range.
SCH6618	Event Preference Table (EPT) is full.
SCH6619	Call Park data block number out of range. The valid range is 1-5. Action: Enter valid input.
SCH6621	Trying to change/out/print a data block that does not exist. Action: Enter a Call Park Block that is defined in the customer database.
SCH6622	Mutually exclusive supervision types entered.
SCH6623	Must create data block 0 before creating other data blocks.
SCH6624	Must delete/out other data blocks before deleting/out data block 0. Action: Remove all the Secondary Call Park Blocks first.
SCH6625	Invalid input. For card 0, units 0-7 must all be of the same type and units 8-15 must all be of the same type.
SCH6626	Invalid input. For card 0, the valid unit range for MFC/MFE/MFK5/MFK6/MFR units is 8-11.
SCH6627	ARDL package is not equipped (Overlay 11, 16, 81).
SCH6628	ARDL feature is not allowed for SL-1 and ARIES sets only (Overlay 11).
SCH6634	This DN cannot be used as it would create an illegal multiple appearance of the data DN of a dynamic voice/data TN.
SCH6635	DTM key could not assigned with current set configuration. The DTM key has been removed.
SCH6636	Only one DTM key is allowed per TN.
SCH6638	PGND/PGNA is not a valid input. The PAGENET package is not equipped. Action: Contact your technical support group for correct package configuration.

SCH6639	PTU Package not equipped. Action: Equip PTU package and reload if PTU package is required.
SCH6640	Cannot change agent ID mode (AID) to “no” if MQA option is enabled. MQA option must be disabled first.
SCH6641	Cannot remove an ADS block if the MQA option is enabled first, which requires the MAX HSL to be disabled.
SCH6642	The MQA option cannot be changed (“yes” to “no” or “no” to “yes”) if the High Speed is up.
SCH6643	The Report Control Option cannot be disabled if MQA agents belong to the queue.
SCH6644	An MQA agent has logged into this queue since the Report Control option (RPRT) was changed. Since this option cannot be disabled when MQA agents are serving the queue, the option is reset to its original value (“yes”).
SCH6645	Only one ADS block per system can have MQA enabled.
SCH6646	A pilot DN of USE=SLCU (Speed Call List User) cannot be a member of the Speed Call list it accesses.
SCH6647	The ACD DN specified is not compatible with MQA. Specifically, one of the following is true for the ACD DN specified: IVMS, IMS, IVR, or DAL is enabled, or RPRT is disabled. This message is just a warning. The ACD DN specified will be assigned to the agent, but the agent set can no longer be an MQA ACD agent.
SCH6649	Cause: VNS DN ALREADY DEFINED the response cannot be accepted because at least one VDN is already defined in another VDN block, Impact: the response is not accepted and VNDN is prompted again. Output data: no output data. Action: Check which VDNs are already defined and configure blocks of DN's without them.
SCH6650	Missing FNET L/W/ from disk.
SCH6651	Missing FPEC L/W from disk.
SCH6652	The superloop specified is not configured as a Fiber Remote superloop.
SCH6653	TN on Phantom DTI2 loop must be TIE or DID. Action: Restart LD 14 and answer TIE to the prompt TYPE, or answer the prompt TN by choosing a loop which is not defined as a Phantom DTI2 loop.

- SCH6654 Cannot move a TN located on a Phantom DTI2 loop.
- Action:** Restart the LD14 and answer NEW to the prompt REQ, or answer the prompt TN by choosing a loop which is not defined as a Phantom DTI2 loop.
- SCH6655 n Error during the ISPC trunk configuration.
- Where n = the error cause:
1. ISPC Reference number already exists. In Overlay 14, in answer to the prompt SREF, an ISPC reference number which is already configured for the system, is not allowed.
 2. The trunk must be a TIE trunk.
 3. The trunk must be configured with the DTN class of service.
 4. Data corruption with the route pointer.
 5. The route is not an ISL route.
 6. The trunk is not a DID trunk.
 7. The route is not configured with DSEL=DTA.
 8. The route must not be an ISL route.
 9. The route is not configured with DLTN=YES
 10. The route is not configured as incoming.
 11. The route is not configured with PRDL=BSY
 12. The route is not configured with DTD=YES
 13. The route is not configured as outgoing.
 14. The route is not configured with NEDC+ETH
 15. The route is not configured with FEDC=ETH
 16. The route is not configured with CPDC=NO
 17. DDD_PACKAGE is restricted.
- Action:** Check the validity of the SPC reference number provided by the telecommunication administration.
- SCH6656 The ISPC package 313 is mandatory to configure a Phantom DTI2 loop.
- Action:** Enable the ISPC Package 313 and reload the PBX if Phantom DTI2 loop is required.
- SCH6657 You are not allowed to create more than one TN at the time on a Phantom DTI2 loop.

Action: To configure more than one TN on a Phantom DT12 loop, complete the command sequence in LD 14 for each additional TN.

SCH6658 Service change is not allowed on unit currently involved in a Broadcast call.

SCH6659 CLID entry no defined for the customer.

SCH6660 Service change is not allowed on this TN since it is currently pending for this application Login or logout event.

SCH6661 Request to create a DISA block for the customer is not allowed. The customer already has 240 DISA Blocks defined.

SCH6662 This set type cannot have the FLXA class of service.

SCH6663 A DTM key cannot be on key 00.

SCH6664 The FLXA class of service is required for a voice TN on a high unit or a data TN on a low unit.

SCH6665 The VDN block does not exist. In overlay 79, the VDN entered at the prompt VNDN is not accepted when the request is OUT, DIS, or ENL.

Action: Enter a correct value, which must be the first VDN of an existing VDN block.

SCH6666 The maximum number of VDN's for a customer has been exceeded. The FLXA class of service is required for a voice TN on a high unit or a data TN on a low unit.

Action: Re-enter a number for your VDN block which does not exceed your customer limit.

SCH6667 The change is not accepted because VNS calls are still using this D-channel.

Action: All calls using this D-channel must be cleared before VNS parameters of the D-channel can be modified.

SCH6668 Card 0 not supported in this overlay.

SCH6669 WARNING: New MFC/MFE/MFK5/MFK6 units on Card 0 can only be enabled by ENLX in LD 34.

Action: After configuration of these units, go into LD 34 and perform ENLX 0.

SCH6670 QSIGGF package is restricted.

SCH6672 Master Mode package is restricted.

SCH6678	Supervised DID: JDID requires Japan Trunk Package (97), loop start signalling and XUTJ pack.
SCH6679	Warning: The prime key does not have any of the following functions: SCR, MCR, SCN, MCN, ACD. The model is invalid for Automatic Set installation.
SCH6680	Only JDID and BTS CLS are allowed for Loopstart DID trunks.
SCH6681	CPK is not a legal response because the release ID at the far end is below rls22 or the interface type of the D-channel is not SL1. Action: Change the release ID or change the interface type.
SCH6682	CPK is not a legal response because the package, CPRKNET, is not equipped. Action: CHNge the package restriction.
SCH6683	The position ID cannot be changed while this agent is acquired.
SCH6684	This DN cannot be used with a DTM key as it is already in use.
SCH6685	NAC is not a valid RCAP; BRI route IFC configuration is not SL1.
SCH6686	RCAP is changed to XNAC due to incompatible IFC configuration.
SCH6687	NAC is not a valid RCAP. The D-channel IFC configuration is not SL1; or RLS configuration is less than 22.
SCH6688	RCAP is changed to XNAC due to incompatible RLS configuration.
SCH6689	Customer option is changed to CPD due to Call Park database memory allocation problem.
SCH6690	FLXA class of service is allowed only on Aries sets connected to XDLC cards.
SCH6691	The associated DSLs must be removed before changing the BRIT route interface type to ISGF or ESGF.
SCH6692 x1	x1 = %Invalid input when the MMCS package is not equipped.
SCH6693 x2	x2 = %DTIM should be defined to have PRDL=DNIS
SCH6694 x3	x3 = % The route is not DNIS.
SCH6695 x4	x4 = %Invalid entry for FDG, FEX and WATS routes.
SCH6696 x5	(x5 = %INDI + NDGT) greater than or equal to 31 is not acceptable for autoterminate routes.

SCH6697 x6	x6 = %DTIM only supported for DID, TIE or IDA trunks.
SCH6698	There is a conflict in the configuration of RCAP and NASA, i.e. if RCAP's CPK is set, then NASA is not allowed to be defined as "NO". Action: Change either configuration as needed.
SCH6699	CAB number out of range.
SCH6700	Invalid TTY_TYPE.
SCH6701	Only 1 TTY allowed per expansion cabinet.
SCH6702	There is no TTY configured on this expansion cabinet.
SCH6703	Only 4 TTYs with TTY_TYPE PTY may be configured.
SCH6704	Only 3 TTYs with TTY_TYPE LSL may be configured.
SCH6705	Invalid FLOWTYPE.
SCH6706	Invalid FLOWTYPE for Low Speed Link on Card 0.
SCH6707	LSL and XLSL not valid on Option 11C.
SCH6708	Low speed link not allowed on Card 0 Port 0.
SCH6709	CLID block is not defined in the Customer Data Block.
SCH6710	A warning message. CLID Entry is not defined in the CLID block of the Customer Data Block. The CLID Entry is stored in the database.
SCH6711	No trailing blanks/spaces can be entered after the CLID entry. Action: Enter {CR} after the CLID entry.
SCH6712	The input for the CLID entry should be an integer or a "D".
SCH6713	Cannot decrease CLID table size. Entries to be removed are not empty. Action: Remove the unnecessary CLID entries first. Then decrease the CLID table entry size.
SCH6714	CLID Entry or Entries are not defined since the entry or entries are not configured.
SCH6715 x7	x7 = x7 %DTIM not supported for routes with ISL mode.

SCH6720	One or more of the packages to operate the OPEN_ALARM feature is missing. This feature requires the following packages: MAT, ALARM_FILTER and OPEN_ALARM.
SCH6722	Digit Insertion function does not support SPRE/FFC digits. Action: Users may dial manually.
SCH6723	Cannot "out" a dch/dsl while there are call-independent connections on the dch/dsl interface.
SCH6755	CLID entry D is not allowed to be assigned to all the DN keys on the set. Action: Assign a non-D CLID entry to the DN key of the BCS set.
SCH8781	DCHI or BCHI cannot be 0. Action: Enter new value 1 - 15.
SCH8782	PIP/PSP not available without MR or SUPP. (This message only applies to X11 Release 19 and earlier)
SCH8783	The monitored or monitoring set cannot be moved or copied.
SCH8784	The Busy/Forward Status package is restricted. BFS key is not allowed.
SCH8785	An invalid TN has been entered for the Busy/Forward Status (BSF) key.
SCH8786	The monitored set is on a different customer.
SCH8788	The monitored set may not have an ACD-DN.
SCH8789	The set is already monitored by 16 other sets.
SCH8790	The telephone is already monitored by 16 other telephones.
SCH8791	Monitored telephone cannot be BRI.
SCH8798	RPE2 data block has not been created by LD 52.
SCH8799	Operation not allowed. Action: Remove loop from RPE2 group. Use LD 52.
SCH8802	Illegal answer to prompt TASK.
SCH8803	Group is spared.
SCH8804	Command is NEW and group exists.

SCH8805	Command is CHG or OUT and group does not exist.
SCH8806	{CR} only allowed for PRT on GRP prompt.
SCH8807	Command is not NEW and RPE2 data does not exist.
SCH8811	CORP/CORX can only be configured on 2.0 Mb digital CO trunks if the International Supplementary Features (SUPP) package 131 and the DTI2 package 129 are equipped.
SCH8813	Group Hunt pilot DN function is not supported.
SCH8814	PLDN entered is invalid.
SCH8815	PLDN size is out-of-range.
SCH8816	Customer is undefined.
SCH8817	PLDN package is unequipped.
SCH8818	TN translation has failed.
SCH8819	Unable to obtain a PDS/UDS.
SCH8820	The DN entered is not valid for the GHT list.
SCH8821	The LIST TYPE does not match REQ TYPE.
SCH8822	The associated PLDN must be removed first.
SCH8823	The GHT list number is out-of-range.
SCH8824	The PLDN and GHT customer numbers do not match.
SCH8825	The DN must first be removed from the GHT list.
SCH8826	The GHT list is already associated with another PLDN.
SCH8827	PLDN USE and LIST TYPE do not match.
SCH8831	Password does not exist.
SCH8832	Cannot remove logged on password.
SCH8833	Only administrator is allowed to print audit trail.

SCH8834	The occupied buffer area larger than the requested size and therefore cannot be reduced. Action: Print buffer first.
SCH8835	Invalid LAPW password option selected.
SCH8836	Password has print-only Class of Service.
SCH8837	Audit Trail buffer size must be 50-1000 and divisible by 50.
SCH8838	LAPW users are not allowed to print SPWD passwords.
SCH8839	User is restricted from printing Speed Call List.
SCH8840	Feature is not available without LAPW package.
SCH8841	User does not have access to this data.
SCH8842	Valid password must be entered.
SCH8843	Only 32 CUSTOMER TENANT combinations are allowed.
SCH8844	This tenant is already allowed/denied for this customer.
SCH8845	Password conflicts with existing passwords.
SCH8846	Illegal character entered for password. Must be 0-9, A-Z, or a-z.
SCH8847	Warning: Display DN does not start with an ENP pilot DN.
SCH8848	ICP cannot co-exist with anything else.
SCH8849 xxxx	This is an X20 error message: Where xxxx = 139 : Channel number out-of-range 219 : Cannot configure analog trunk in digital route 279 : Unable to match input field with stored mnemonics 597 : Required number of TN blocks not configured or removed because maximum channel number was reached 969 : Burst parameter cannot have a value less than that of the replenishment parameter 970 : Unable to match input field with stored mnemonics

- 971 : Invalid response
- 972 : Input out-of-range
- 974 : DTSL/DDSL specified is not configured as a public network link
- 1300 : Wrong number of input fields for prompt DTSL/DDSL (DPNSS)
- 1301 : DTSL/DDSL number out-of-range (0-159) (DPNSS)
- 1302 : DTSL/DDSL block already exists (DPNSS)
- 1303 : DTSL/DDSL block does not exist (DPNSS)
- 1304 : No DTSL/DDSL blocks exist (DPNSS)
- 1305 : Signaling link still in service (DPNSS)
- 1306 : DTSL/DDSL still enabled (DPNSS)
- 1307 : DTSL number does not belong to a DASS signaling card (DPNSS)
- 1308 : DTIB/DTOB must be set up in LD 17. Digital trunk input/output buffers are zero. (DPNSS)
- 1310 : Wrong number of input fields in response to LTYP prompt (DPNSS)
- 1311 : Unable to match input with stored mnemonics (DPNSS)
- 1315 : Unable to match input with stored mnemonics (DPNSS)
- 1316 : Wrong number of input fields (DPNSS)
- 1317 : Number out-of-range (DPNSS)
- 1320 : Wrong number of input fields in response to DDCS prompt (DPNSS)
- 1321 : DDCS number out-of-range (DPNSS)
- 1322 : DDCS not configured (DPNSS)
- 1329 : Cannot out a DTSL/DDSL if a channel is configured«
- 1330 : Wrong number of input fields for prompt DTSL/DDSL (APNSS)
- 1331 : DTSL/DDSL number out-of-range (0-159) (APNSS)
- 1332 : DTSL/DDSL block already exists (APNSS)
- 1333 : DTSL/DDSL block does not exist (APNSS)
- 1334 : No DTSL/DDSL blocks exist (APNSS)
- 1335 : Signaling link still in service (APNSS)
- 1336 : DTSL/DDSL still enabled (APNSS)
- 1338 : DTIB/DTOB must be set up in LD 17. Digital trunk input/output buffers are zero. (APNSS)

1340 : Wrong number of input fields in response to LTYP prompt (APNSS)
1341 : Unable to match input with stored mnemonics (APNSS)
1345 : Unable to match input with stored mnemonics (APNSS)
1346 : Wrong number of input fields (APNSS)
1347 : Number out-of-range (APNSS)
1350 : Wrong number of input fields in response to DDCS prompt (APNSS)
1351 : DDCS number out-of-range (APNSS)
1352 : DDCS not configured (APNSS)
1355 : DDSL mismatch
2071 : Package not configured
2073 : IDA route cannot be changed to non-IDA and vice versa
8000 : PBX Reference Number does not begin with Location Reference Number
(Warning only—entry as accepted)
8001 : NCOP transmission must be used

SCH8850	Route List Block (RLB) does not exist.
SCH8851	Input out-of-range (0-999).
SCH8852	ESN data block does not exist.
SCH8853	Input out-of-range (1-10).
SCH8854	Input out-of-range (2-8).
SCH8855	Route List Block (RLB) with Digit Manipulation Index (DMI) is invalid.
SCH8860	Tenant number out-of-range (0-511).
SCH8861	Link used by other customer.
SCH8862	Cannot change set with IRGA CLS from AAPBX.
SCH8863	Cannot change set with IPNA CLS from AABCS.
SCH8864	Cannot use IRGA/IRGD together with NEW X command.
SCH8865	Cannot use the OUT command on a set with IRGA CLS.
SCH8866	ICP cannot be removed with agents still defined.

SCH8867	ICP cannot be set up for an ACD DN with agents.
SCH8868	Response NO not allowed when ICP is defined.
SCH8869	Cannot remove a tenant which is owner of ICP.
SCH8870	Cannot remove MC when ICP is allowed.
SCH8871	ICDN must be entered.
SCH8872	Maintenance message out-of-range (0-9).
SCH8873	Maintenance message must be entered (0-9).
SCH8874	APL not defined for ICP in LD 17.
SCH8875	APL number must be entered (0-15).
SCH8876	Cannot decrease NIPN when higher IPN/IRG defined.
SCH8877	Cannot remove ICP when ACD group defined for APL.
SCH8878	Cannot remove ICP when IPN/IRG sets exist.
SCH8879	Terminal/printer number must be entered (0-{NIPN}).
SCH8880	Both DSET and DCON packages must exist.
SCH8881	Must be quad loop for digital console.
SCH8882	LANG number out-of-range (0-15) for digital console.
SCH8883	Primary and secondary TNs must be on the same Loop, Shelf and Card.
SCH8884	Unit number out-of-range for digital consoles.
SCH8885	Warning: The active password length is changed only if new configuration data is dumped, and a complete data load and program load takes place.
SCH8886	Cannot remove customer while Flexible Feature Code tree exists.
SCH8887	An invalid value for the Electronic Lock password was entered.
SCH8888	The Station Control Password can only use digits 0-9.
SCH8889	CEPT default does not match the password length defined in LD 15.

SCH8890	Digit entered for REP causes replacement CEPT code to conflict with existing DN.
SCH8891	Maximum number of FFCs outed in this pass.
SCH8892	FFC was defined earlier in this program.
SCH8893	Specified DN conflicts with an existing DN.
SCH8894	FNP package is not equipped.
SCH8895	FFC code does not exist.
SCH8896	FFC data does not exist.
SCH8897	FFC data already defined for a customer.
SCH8898	FFC package is not enabled.
SCH8899	511 is an invalid entry for a ring cadence.
SCH8900	No FDTD table configured.
SCH8901	COOP package is not equipped.
SCH8902	Pointer to COOP_CPG_ICCOUNT array not defined.
SCH8904	Cannot define a non-terminal loop as a GEC loop.
SCH8905	Cannot set subtype if TYPE = TIE.
SCH8907	Cannot use OUT command on console with ICP.
SCH8908	Cannot use OUT command on a set with IPNA CLS.
SCH8909	ICP already configured for this customer.
SCH8910	Packages 35 (IMS), 40 (BACD), 46 (MWC), 109 (APL), 131 (SUPP), and 139 (FFC) must be included.
SCH8911	Terminal/printer number is already used.
SCH8912	Terminal/printer number out-of-range (0-99).
SCH8913	ICP is not configured for this customer or tenant.
SCH8914	FDTD table does not exist.

SCH8915	Trying to remove a nonexistent digit sequence.
SCH8916	Table full, no more sequences allowed.
SCH8917	FDTD digit sequence already exists in table.
SCH8918	FDTD table does not exist (REQ = OUT/CHG).
SCH8919	FDTD table exists (REQ = NEW).
SCH8920	OPCB package is restricted.
SCH8921	Invalid entry for ALDN. ALDN can only be configured on a CHG command.
SCH8922	DN conflicts with ALDN.
SCH8923	Input number is out-of-range (0 - 10). Action: Choose a number 0 - 9.
SCH8924	Category code out-of-range (1-10).
SCH8925	No current entry in list.
SCH8926	At least one of call types CDPC/TOLL/ALRM/TNDM/SSUC/NDGT must be set. This error message may appear if NDGT is answered with 0(NDGT is now the last prompt among SSDG's call type marks). This error message may appear if SSUC is answered with NO (SSUC is now the last prompt among SSDG's call type marks). Action: Set at least one of the call types CDPC/TOLL/ALRM/TNDM/SSUC/NDGT
SCH8927	SSL not applicable to move command.
SCH8928	SSL list already full (100 entries).
SCH8929	SSL entry out-of-range (0-9999).
SCH8930	SSL entry does not exist.
SCH8931	Category code out-of-range.
SCH8932	List number out-of-range (0-15)
SCH8933	SSL list does not exist

SCH8934	HWTT input out-of-range (0-600).
SCH8936	Same digit cannot be assigned to two programmable control digits.
SCH8948	LAPW - Print Speed Call List is not allowed.
SCH8949	Digital set cannot have LVXA Class of Service.
SCH8950	ACD set cannot have LVXA Class of Service.
SCH8951	Cannot have MTA and LVXA Class of Service.
SCH8952	CMOP - Package is not equipped.
SCH8953	TVT - Volume key may not be changed using Attendant Administration.
SCH8954	TVT - Only one of Volume Up/Down keys are configured.
SCH8955	TVT - Attempt to define a non-terminal loop as a TVT loop.
SCH8956	TVT - Before changes to OGTPECL/DCTI must be reset.
SCH8957	ICP data is not copied.
SCH8958	This set does not have IPNA CLS.
SCH8959	This set does not have IRGA CLS.
SCH8960	ICP package 143 not equipped.
SCH8961	PPM - Input value out-of-range (0-9999 inclusive).
SCH8962	PPM - Input value out-of-range (0-15 inclusive).
SCH8963	Warning: Port has been configured as a background terminal.
SCH8964	PPM - Input value out-of-range. Value must be (0-3).
SCH8965	PPM - Input value out-of-range. Value must be (0-7).
SCH8966	PPM - Input value out-of-range. Value must be (0-28).
SCH8967	PPM - Input value out-of-range. Value must be (0-23).
SCH8968	PPM - Input not allowed; only allowed for daily print.
SCH8969	PPM - No space allowed after second hour input.

SCH8970	PPM - No prime DN specified. MRA CLS changed to MRD.
SCH8971	PPM - MR package is not equipped.
SCH8972	PPM - Meter associated with this set/route is being deleted.
SCH8973	ALP - Input is out-of-range (0-7) for APAD in CDB.
SCH8974	DTI2 - Route is not a 2.0 Mb/s digital route.
SCH8975	DTI2 - PAD category does not exist.
SCH8976	DTI2 - JDMI package not equipped.
SCH8977	DTI2 - Route is not a JDMI route.
SCH8978	DTI2 - 1.5 Mb/s DTI is invalid for private line routes.
SCH8979	DTI2 - DTA is an invalid DSEL for RML and RLT routes.
SCH8985	TBAR - Invalid group hunt member encountered all routes are assigned ART # O.
SCH8986	SUPP package 131 not equipped.
SCH8987	TBAR - ARTs do not exist.
SCH8988	TBAR - out-of-range (1-63).
SCH8989	TBAR - ART already exists.
SCH8990	RAN, MUSIC, AWU, and CAS routes cannot be barred.
SCH8991	AFBT cannot be greater than AFNT.
SCH8992	MPO package is not equipped.
SCH8993	AFBT is greater than AFNT, AFBT has been set to.
SCH8994	Cannot delete ART as it is used as default.
SCH8995	MCT & MFC packages must be equipped.
SCH8996	RART, REQ = NEW, or OUT is disallowed. New routes are created/removed using LD 16.
SCH8997	0, 1, and 2 are the only inputs allowed for RVDL.

SCH8998	RCDT, REQ = NEW, or OUT is disallowed.
SCH8999	ART not defined for ART number entered.
SCH9002	CDN cannot be allowed as night DN.
SCH9949	GPT Integrated Digital Access Service Change x x x x x.
SCH9952	Call Forward All Calls DN size exceeds M2317 or M3000 maximum length of 23 digits. Action: Enter the correct number of digits between 4 - 23.
SCH9953	Class of service FLXA/VCE is required for a DTM key.
SCH9954	This set cannot be copied as it contains a DTM key. The DTM key must first be deleted before copying to prevent a multiple appearance of a data DN.
SCH9955	It is not allowed to configure a phantom DTI2 loop as tracking for the clock controller. Action: Enter another loop number.
SCH9959	FCDR is set to OLD whereas CDRM was previously equal to YES. As it is incompatible for CDRM feature, DUR5 is reset to NO.
SCH9960	CDRM is set to YES whereas DUR5 was previously set to YES. As it is incompatible for CDRM feature, DUR5 is reset to NO.
SCH9962	In Overlay 25, the commands MOVE and SWAP are not allowed on a phantom DTI2 loop.
SCH9996	This MWI NSI table does not exist. Action: Enter the Manufacturer Identifier of the MWI NSI table on which to work or {CR}.
SCH9997	Character out-of-range A to Z. MFID is re-prompted. Action: Enter a character inside the valid range or {CR}.
SCH9998	An attempt was made to set FNP to NO in LD 15. Action: All data associated with FNP must be deleted prior to setting FNP to NO. In LD 15, set VNR to NO. In LD 87 and LD 90 set all FLEN to 0. In LD 86 set FSNI and MXFS to 0, MXDM and MXRL to 0-256, AC1 and AC2 to 0-99. In LD 24, set DFCL to a 7 or 10 digit length value.